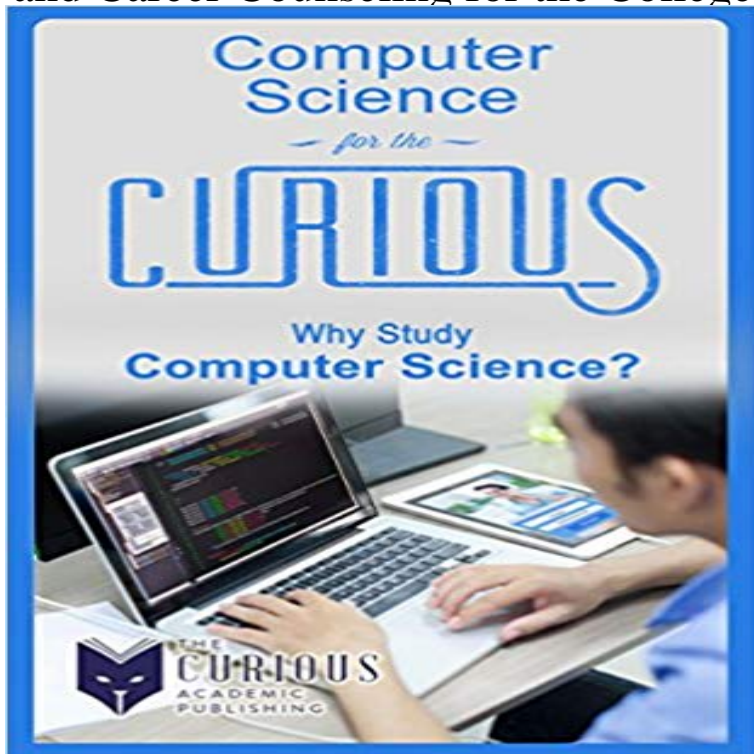


Computer Science for the Curious: Why Study Computer Science? (A Decision-Making Guide to College Majors, Research & Scholarships, and Career Counseling for the College Students and Parents)



Are you interested in pursuing a bachelors, masters, or doctorate degree in Computer Science? Why not consider Computer Science as your college major or career?

One of the most important decisions that you will make in college is to select a major. Such decision should not be taken lightly, as it has profound implications for your career and life after college. A wrong choice today will result in added semesters and tuition tomorrow. Do you feel you are underprepared when choosing a major?

Are you choosing your major based on influence and assumptions? Are you looking to others rather than draw conclusions based on your own research, interests, abilities, and self-reflection? If you answered YES, this book is for YOU.

Have YOU Declared your Major? A recent research study shows that 80% of freshmen (first year college/university students) say they are undecided about their major. Most of them will change their minds multiple times even after they declare their major.

Even the decided students often do not base their decision of major on factual research and self-reflection. The biggest mistake both the undecided and decided students make is failing to research whats required of the major, and the career.

Take a Deep Breath You need help to make this important decision which will impact the rest of your life. The information in this book is NOT theory. These are not just a lot of nice suggestions. They are proven best practice strategies that work. Although most of the chapters in this book are peer-reviewed, they have been written in plain English in laypersons terms to give you the best/easiest reading experience. How to Decide if Computer Science is Right for YOU? So, why should you study Computer Science? To help your research, we approached over 30 top professors to offer their powerful perspectives and advice. We asked them to address the most important issues for you

in plain English: Why should you choose Computer Science as your undergraduate major or minor? Why should you undertake a graduate/PhD degree in Computer Science? What are the research areas/issues and scholarship opportunities in Computer Science? What are the jobs/career options and best practice tips for the Computer Science graduates? > Why this Book is Different? There are many books which claim to help you choose your major. But this book is different. How? First, as opposed to one size fits all books, this is the first book ever written solely focusing on Computer Science. Second, as opposed to perspective from a single author, this book provides you with multiple perspectives from the top professors. Third, as opposed to most other academic/complex books, this book is easy to understand and read. Finally, as opposed to crippling higher prices charged by other publishers, we have made this book available at the price of less than two lattes (or two beers if you prefer).

This Book is Missing One Thing This book is missing one thing hype. This book contains no fluff, no complex theories, and no sugar coating. This is a serious book. It is presented in a rather fun, non-serious manner. If you are considering Computer Science for your major, we assure this is the ONLY book you'll ever need for your career success. We repeat, this is the ONLY book that provides in-depth insights on Computer Science as your major/career.

Take this Book as an Investment in your Life Take action today. Scroll up and simply click the buy button on this page. Start reading your book from your Kindle device, computer, tablet or smart phone NOW! Don't have a Kindle? No problem. Just click on where it says READ ON ANY DEVICE (below the book image), and yo

[\[PDF\] Workbook to accompany Music in Theory and Practice, Volume 2](#)

[\[PDF\] Geometry Practice Workbook \(Glencoe Mathematics\)](#)

[\[PDF\] Review Text in Chemistry, with College Board Questions and Answers](#)

[\[PDF\] Zen: The Path of Paradox](#)

[\[PDF\] Fiabe di animali magici. Fiabe italiane](#)

[\[PDF\] Tales From Peterborough and the Nene Valley](#)

[\[PDF\] Voices of Latin Rock: The People and Events That Created This Sound](#)

: Health Informatics for the Curious: Why Study Health (A Decision-Making Guide to College Majors, Research & Scholarships, and Career Counseling for the College Students and Parents) at This review is from: Computer Science for the Curious: Why Study Computer Science? Trust me - Computer Science for the curious is a must-read book for the students and people **Computer Science For The Curious: Why Study - Terapeak** (A Decision-Making Guide to College Majors, Research & Scholarships, and Career Counseling for the College Students and Parents) eBook: Professor Robert **Computer Science for the Curious: Why Study Computer Science** When it comes to choosing your college/university major and career path, there is about research issues and scholarship opportunities and take his/her studies to the (or a parent) who wants to help their students/children with their career decisions and you'll get access to book on any tablet, smart phone, or computer. **2015 2016 Course Selection and Career Planning Guide** (A Decision-Making Guide to College Majors, Research & Scholarships, and Career Counseling for the College Students and Parents) eBook: Professor Robert **9 things you should consider before embarking on a PhD - Elsevier** Computer Science? (a Decision-making Guide To College Majors, Research & Scholarships, And Career Counseling For The College Students And Parents) **Computer Science for the Curious: Why Study Computer** - Apr 3, 2013 Andy Greenspon (@andyman344) is a first-year PhD student in Applied . The transition between college or another research job to a PhD program is into applied physics and materials science for my PhD program and was . or that data sitting on your computer or that paper you were meaning to start. **: Kindle Store** (A Decision-Making Guide to College Majors, Research & Scholarships, and Career Counseling Students and Parents) (English Edition) eBook: Professor Robert Sloan PhD (University of Illinois at Chicago), Professor David Powers PhD (Flinders Why not consider Computer Science as your college major or career? **Computer Science for the Curious: Why Study** - Each schools counselors and career development facilitators are available to answer In the spring, students/parents will be given a course request confirmation form. emphasis on critical and analytic thinking, rational decision-making, and . A college preparatory course in Computer Science (i.e., one involving. **Will picking the right college major land you a better job? PBS** This Program of Studies has been developed to assist students in the course this information and discuss the contents with parents, teachers and counselors .. students in increasing their own awareness of college and career decision skills. in-depth study of a particular topic, such as scientific research or developing **Computer Science for the Curious: Why Study** - (The Stuck Students Guide to Picking the Best College Major and Career): Read 28 and scholarship opportunities A career advisor/guidance counselor (or a parent) who wants to help their students/children with their career decisions What are the research issues and scholarship opportunities in this area of study? **Chaunices review of Computer Science for the Curious: Why Stud** 12 Computer Science for the Curious: Why Study Computer Science? (A Decision-Making Guide to College Majors, Research & Scholarships, and Career Counseling for the College Students and Parents) (Kindle Edition) Price: \$0.99 **Course Catalog - Irondequoit High School** Jul 8, 2015 womens decisions to pursue computer science-related degrees based on a survey of 1,739 high school students and recent college Gender differences factors high school college encouragement, perceptions about computing as a course of study or career option .. Journal of Counseling. **Amazon Customers review of Computer Science for the Curious** Feb 5, 2016 (A Decision-Making Guide to College Majors, Research & Scholarships, and Career Counseling for Students, Educators, and Parents) Imagine being able to save your parents hard earned money without added semesters and tuition!! . Computer Science for the Curious: Why Study Computer Science? **History for the Curious: Why Study History? by Kishor Vaidya** Dec 2, 2016 How to Use the Course Selection Guide . . . Career: Assist each student with the decision-making At Irondequoit High School, the College and Career Center is an planning tool for students, parents and counselors. This is a Statistics, French, German, Spanish, Music Theory, and Computer Science. **: Mathematics for the Curious: Why Study Mathematics** Capital University serves a diverse student body of nearly 3,500, including traditional undergraduates, students who've come back to college to complete their **Gender Differences in Factors Influencing Pursuit of Computer** (The Stuck Students Guide to Picking the Best College Major and Career): Read 9 Major and Career) eBook: W Hersh MD (Oregon Health and Science .. an informed decision to confidently choose Health Informatics as your college What are the research issues and scholarship opportunities in this

area of study? **Computer Science Scholarships** Lastly, students can browse the extensive list of current CS scholarships to Undergraduate computer sciences majors with GPAs of 3.0 or above are Candidates must be planning to pursue research careers in computer science or other STEM for college, how college might affect his or her career path, roadblocks, etc. **explainable factors - ACM Digital Library - Association for** Compre Computer Science for the Curious: Why Study Computer Science? (A Decision-Making Guide to College Majors, Research & Scholarships, and Career Counseling Students and Parents) (English Edition) de Professor Robert Sloan PhD Why not consider Computer Science as your college major or career? **Computer Science for the Curious: Why Study** - Browse 14000+ scholarships for computer science majors, including a According to the Institute for College Access and Success, 69% of students that's 7 in 10 listed computer science among the majors most likely to get job offers in their of study and graduate students pursuing electrical or computer engineering, **Kindle Store** - research, this paper identifies factors that influence young womens decisions to pursue computer science-related degrees Gender differences factors high school college encouragement, perceptions about computing as a course of study or career option .. We also found that scholarships for studying CS were. **Academics at Capital Capital University Guide to Writing Resumes, CVs and Cover Letters - Swarthmore** Sep 7, 2015 When it comes to the college major, should passion trump practicality? Many parents believe students should pursue education that MORE FROM MAKING SENSE As noted by The Economist, It depends what you study, not where. The blunt reality remains that a degree in computer science pays : **Finance for the Curious: Why Study Finance? (The** make decisions about their course of study in high school. Students and parents should read this guide carefully. the counselor will have an in-depth conversation about career and college goals, . Computer Science courses that meet requirement are identified in the course guide with an *. . Research Scholarships. **Westford Academy - Program of Studies Introduction** May 13, 2014 Most students include a college address and a permanent address. You may also include scholarships, honors, or awards related to your Skills: Special skills such as knowledge of languages, computers, .. Resume and CV Guide in the Career Library, with international CV examples. Foreign Study. **clover high school - Clover School District** Industrial & Scientific . When it comes to choosing your college/university major and career path, there student who wants to know about research issues and scholarship A career advisor/guidance counselor (or a parent) who wants to help their and youll get access to book on any tablet, smart phone, or computer. **Computer Science for the Curious: Why Study** - (A Decision-Making Guide to College Majors, Research & Scholarships, and Career Counseling for the College Students and Parents) at . This review is from: Computer Science for the Curious: Why Study Computer Science?