



Careers in Computer Hardware Engineering

By Institute for Career Research

Createspace, United States, 2014. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Some of the most promising careers today can be found in the field of computer hardware engineering. With computers continuing to spread throughout everyone s personal life and across government and business enterprises around the world, the demand grows for hardware engineers to design the technology of the future. Hardware engineering is an occupation that will provide steady growth, job security and high-paying opportunities for years to come. Computer hardware engineers research, design, develop, and test computer systems and components, including computer chips, Internet servers, network routers, video game consoles, mobile phones, and tablet computers. Computers are found in all types of devices, so hardware engineers work on everything from household appliances, to intelligent automotive systems, to wearable technology like Google Glasses and Samsung smart watches. Engineers typically are employed at research laboratories, with most working for large high-tech manufacturers like Apple and Intel. More than 95 percent of computer hardware engineers are employed in large metropolitan areas. Hardware engineers apply engineering concepts and techniques to build the technology of tomorrow. They create new devices, chips and interfaces...



Reviews

The ideal ebook i possibly study. Better then never, though i am quite late in start reading this one. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Ava Witting

The ideal ebook i possibly study. Better then never, though i am quite late in start reading this one. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Ava Witting