



CAREER OPPORTUNITIES IN ENGINEERING

- Entrepreneurship, Research Scientist, Software Developer, Consultancy Services, Higher Studies, Government and Private Sectors, Management, Civil Services, Indian Army, Navy and Air forces

CAREER OPPORTUNITIES IN ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Table with 3 columns: Scope of Branch and Job Profiles, Jobs in Companies, Jobs in Countries. Includes details on AI and Data Science roles and opportunities.

CAREER OPPORTUNITIES IN COMPUTER ENGINEERING AND INFORMATION TECHNOLOGY

Table with 3 columns: Scope of Branch and Job Profiles, Jobs in Companies, Jobs in Countries. Includes details on Computer Engineering and IT roles.

CAREER OPPORTUNITIES IN ELECTRONICS & TELECOMMUNICATION ENGINEERING

Table with 3 columns: Scope of Branch and Job Profiles, Jobs in Companies, Jobs in Countries. Includes details on Electronics and Telecommunication roles.

CAREER OPPORTUNITIES IN ELECTRICAL ENGINEERING

Table with 3 columns: Scope of Branch and Job Profiles, Jobs in Companies, Jobs in Countries. Includes details on Electrical Engineering roles.

CAREER OPPORTUNITIES IN MECHANICAL ENGINEERING

Scope of Branch and Job Profiles	Jobs in Companies		Jobs in Countries
<p>Mechanical Engineering is the prominent branch and Mechanical Engineers are required in most of the manufacturing, automobile, petroleum industries, auto ancillaries, defence equipment manufacturing, food and aerospace, Software and Textile industries.</p> <p> ‣ Design Engineer ‣ Production Engineer ‣ Marine Engineering ‣ Manufacturing Engineer ‣ Material Scientist ‣ Process Engineer ‣ CAD Software Developer ‣ Maintenance Engineer ‣ Aviation Engineering ‣ Production Planning Engineer ‣ Automotive/NVH Analysis Engineer </p>	‣ Maruti Suzuki ‣ Tata Motors ‣ Hyundai Motor ‣ Tesla ‣ Piaggio Vehicles ‣ Volkswagen ‣ Toyota ‣ Ford Motor	‣ BMW ‣ Mercedes-Benz ‣ Bharat Forge ‣ TCS ‣ ISRO ‣ DRDO ‣ TIFR ‣ Capgemini	‣ India ‣ Germany ‣ Japan ‣ USA ‣ France ‣ Sweden ‣ UAE ‣ UK ‣ Singapore

CAREER OPPORTUNITIES IN CIVIL ENGINEERING

Scope of Branch and Job Profiles	Jobs in Companies		Jobs in Countries
<p>Civil Engineering deals with the design, construction and maintenance of the physical and naturally built environment. Civil Engineering graduates have many job opportunities.</p> <p> ‣ Design Engineer ‣ Production Engineer ‣ Construction Manager ‣ Structural Engineer ‣ Water Engineer ‣ Engineering Geologist ‣ Sustainability Consultant ‣ Quantity Surveyor ‣ Urban Designer / Town and Countryside Planner </p>	‣ Larsen and Toubro Ltd (L&T) ‣ Shapooriji Pallonji ‣ Jaypee Group ‣ TATA Projects ‣ Hindustan Construction Company (HCC)	‣ IRCON Limited ‣ ESSAR Group ‣ Unitech ‣ Oberoi Realty ‣ Gammon India Limited ‣ Reliance Construction Group	‣ India ‣ USA ‣ Norway ‣ UAE ‣ Australia ‣ France ‣ Canada ‣ Germany ‣ United Kingdom ‣ Netherlands ‣ Switzerland ‣ Denmark

CAREER OPPORTUNITIES IN HONOR/MINOR DEGREE PROGRAMS

Honor/Minor Degree Programs are offered by Savitribai Phule Pune University to allow students to learn emerging technologies through Credit-Based programs. These programs aim to enhance the technical skills and abilities of students and enable them to earn additional degrees and get better jobs. The duration of these programs is of two years (for TE and BE students) with 20 credit points.

CAREER OPPORTUNITIES IN B. VOC. IN CLOUD COMPUTING

Scope of Branch and Job Profiles	Jobs in Companies		Jobs in Countries
<p>Cloud Computing</p> <p> ‣ Cloud Computing is one of the most popular IT trends in modern technology. ‣ The international cloud computing market is projected to rise significantly with more than a million job opportunities in India alone in the next few years. </p> <p>Job Profiles : Cloud Architect, Cloud Software Engineer, Cloud Services Developer, Cloud Systems Administrator, Cloud Consultant, Cloud Network Engineer, etc.</p>	‣ Amazon ‣ Google ‣ Infosys ‣ TCS ‣ Cognizant ‣ Persistent	‣ Wipro ‣ Capgemini ‣ Atos Syntel ‣ Accenture ‣ IBM ‣ Amdocs	‣ India ‣ USA ‣ Germany ‣ UAE ‣ Switzerland ‣ Canada ‣ New Zealand ‣ United Kingdom ‣ Singapore ‣ South Korea

CAREER OPPORTUNITIES IN B. VOC. IN ROBOTICS AND AUTOMATION

Scope of Branch and Job Profiles	Jobs in Companies		Jobs in Countries
<p>Robotics and Automation</p> <p> ‣ Robotics is a field of Engineering that deals with design and application of robots and the use of computer for their manipulation and processing. ‣ A specialization in Robotics and Automation may lead to potential career opportunities in manufacturing, research and engineering, agriculture, mining, nuclear, power-plant maintenance and a variety of other areas. </p> <p>Job Profiles : Robotics Engineer, Robotic Researcher, Design Engineer, Hardware Engineer, Robotic Process Automation Developer, etc.</p>	‣ TATA ‣ DRDO ‣ BARC ‣ DiFACTO Robotics & Automation ‣ BHEL ‣ NASA ‣ Tech Mahindra Ltd ‣ Kuka Robotics ‣ ISRO ‣ Maruti Suzuki	‣ Hyundai Motor ‣ Tesla ‣ Piaggio Vehicles ‣ Volkswagen ‣ Toyota ‣ Ford Motor ‣ BMW ‣ Mercedes-Benz ‣ Bharat Forge ‣ TIFR	‣ India ‣ Germany ‣ Japan ‣ USA ‣ France ‣ Sweden ‣ Singapore ‣ Denmark ‣ Canada ‣ Switzerland

FOR ADMISSION RELATED INFORMATION

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 ‣ For admission, contact on:
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