Anshuman Pratik

Electrical and Electronics Engineer

A self-motivated graduate with proven and tested data analytics and machine learning skills. Having strong link between theory and practical from engineering discipline and internship

✉ anshumanpratik921@gmail.com

📍 Jamshedpur

📱 6287661065

🔗 linkedin.com/in/anshuman-pratik-52597218b

EDUCATION

B. Tech- ELECTRICAL AND ELECTRONICS ENGINEERING
Vellore Institute of Technology, Vellore

07/2019 - Present *Secured 9.40 CGPA with 25 S Grades across Courses*

Courses
- IoT Domain analyst
- Microprocessor and Micro-controller
- Robotics and Control
- Control Systems
- Power Electronics and Drives
- Power system engineering
- VLSI design
- Java Programming

ICSE and ISC School Board
Rajendra Vidyalaya

05/2005 - 04/2019 *X- 91% and XII- 93% Aggregate*

Courses
- Physics
- Mathematics
- Chemistry
- Computer Science

WORK EXPERIENCE

Engineer Intern
Tata Steel Limited

05/2022 - 06/2022 *Jamshedpur, India*

Achievements/Tasks
- Accomplished deep knowledge about PLC upgradation and control elements of electrical equipments.

Committee Member
Computer Society of India - VIT Student Chapter

07/2020 - 06/2021 *Vellore, India*

Achievements
- Designed Web pages and landing websites with Software and Tools
- Learned Web development from scratch with aesthetic designs using Figma Software

SKILLS

Machine Learning Python Programming Data Science Electrical Drives and Control Data Visualization and Analysis Java and OOPs

CERTIFICATES

Java Basic Certification (06/2022 - Present)
HackerRank

Intermediate Python (05/2022 - Present)
Sololearn

Machine Learning Onramp (06/2022 - Present)
MathWorks

AWS Educate Machine Learning - DeepRacer (06/2022 - Present)
Amazon Web Services ML Badge

Artificial Intelligence Foundations and Machine Learning (06/2022 - Present)
LinkedIn Learning

Microsoft Excel Beginner to Advanced (07/2022 - Present)
Kyle Pew, Udemy

Python for Data Science and Machine Learning Bootcamp (07/2022 - Present)
Jose Portilla, Udemy

Machine Learning A-Z: Hands-On Python & R In Data Science (07/2022 - Present)
Kirill E and Hadelin, Udemy

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

Modern Greek
Limited Working Proficiency

INTERESTS

Market research and Analysis Pop Music Playing and Watching Chess