PRASSAN VARSHNEY

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LinkedIn | GITHUB | HackerRank | LeetCode | PortFolio

EDUCATION

- **MASTER OF COMPUTER APPLICATIONS | 2025**
  KIET GROUP OF INSTITUTIONS, DELHI-NCR, GHAZIABAD
  AFFILIATED TO Dr. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, LUCKNOW
  PERCENTAGE – 72.29%
- **BACHELOR OF SCIENCE IN COMPUTER SCIENCE | 2023**
  Dr. BHIMRAO AMBEDKAR UNIVERSITY, AGRA   PERCENTAGE– 63%
- **SENIOR SECONDARY (XII), SCIENCE (2020)**
  DHARAM SAMAJ BAL MANDIR SENIOR SECONDARY SCHOOL, ALIGARH, UTTAR PRADESH
  AFFILIATED TO CBSE, NEW DELHI   PERCENTAGE – 77.4%
- **SECONDARY (X) (2018)**
  DHARAM SAMAJ BAL MANDIR SENIOR SECONDARY SCHOOL, ALIGARH, UTTAR PRADESH
  AFFILIATED TO CBSE, NEW DELHI   PERCENTAGE – 77.6%

INTERNSHIP

DEEP LEARNING ENGINEER | RESOLUTEAI SOFTWARE | VIRTUAL|NOV 2022 – FEB 2023

- Developed multiple Proof of Concepts (POCs) using Machine learning (ML), Deep learning (DL), and Python libraries such as TensorFlow, Keras, and Scikit-learn.
- Collaborated with cross-functional teams to design, prototype, and implement innovative solutions across various projects.
- Applied Data analysis, model training, and validation techniques to ensure accurate and efficient results.
- Contributed to end-to-end ML workflows, from data preprocessing to model deployment.

PROJECTS

- ❖ **BLOG WEBSITE- "Digital Diaries: My Blog Contributions and Achievements"**
  - · TECH STACK – MONGO-DB, REACT JS, EXPRESS JS, NODE JS
  - · DURATION - 3 WEEKS
  - · GITHUB

- ❖ **AI EXAMINER**
  - · TECH STACK – MERN STACK, DEEP LEARNING, ARTIFICIAL INTELLIGENCE
  - · DURATION – ONGOING
  - · TEAM SIZE – 3
  - · Designed a web interface using FIGMA and developed a data comparison feature for matching purposes, while collaborating with a team to build the site using the MERN stack for a AI Examiner project.

SKILLS

- **PROGRAMMING LANGUAGES - C, JAVA, Python**
- **DATABASE – MongoDB, Oracle SQL**
- **OTHER – Deep Learning, Machine Learning**

CERTIFICATIONS

- **PROGRAMMING PATHSHALA CERTIFIED MERN TECHNOLOGY ISSUED ON 30-JUNE-2024.**
- **INFOSYS CERTIFIED DEEP LEARNING ISSUED ON 10-FEB-2024.**
- **INFOSYS CERTIFIED PROGRAMMING FUNDAMENTALS USING PYTHON ISSUED ON 25-FEB-2024.**
- **CISCO CERTIFIED CLA : PROGRAMMING ESSENTIALS IN C ISSUED ON 27-JAN-2024.**
- **ACCENTURE CERTIFIED WEB ANALYTICS ISSUED ON 14-NOV-2023.**
- **ISRO CERTIFIED GEO DATA SHARING AND CYBER SECURITY ISSUED ON 20-DEC-2023.**
- **INTERNSHALA CERTIFIED PYTHON TRAININGS ISSUED ON 10-OCT-2022.**

AWARDS AND ACHIEVEMENTS

- Awarded 2nd place for presenting an innovative solution during a competitive IDEATHON 2023, demonstrating problem-solving, creativity, and technical skills.

CO-CURRICULAR ACTIVITIES

- Participated in a virtual AI workshop organized by Be10x, enhancing knowledge in artificial intelligence and machine learning.