PRAGYA SINGH

Jabalpur, M.P. India (482005)
BTech
Artificial Intelligence & Data Science
Jabalpur Engineering College, Jabalpur

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EDUCATION

•**Jabalpur Engineering College, Jabalpur** *2021-2025*
BTech in Artificial Intelligence & Data Science CGPA: 8.32

•**Madhav Institute of Technology and Science, Gwalior** *2018-2022*
BTech in Electronics and Telecommunications CGPA: 7.88

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, Python, Java
Front-End Development: HTML, CSS, JavaScript, Tailwind CSS
Back-End Development: Node.js
Libraries and Frameworks: Django, React, Next.js
Cloud/Databases: Mongo DB
Tools and Technologies: Git, VSCode, PyCharm
Coursework: Data Structures and Algorithms, Object-Oriented Programming, Artificial Intelligence, Database Management System, Operating Systems, Machine Learning, Deep Learning
Areas of Interest: Software Development, Web Development

WORK EXPERIENCE

•**Cloudjini Technologies** *1st June- 10th July 2024*
Front-end Developer *Mentor: Rajiv Jain* Bengaluru
Project Name: ETF HUB Technologies: React, Tailwind CSS
– Developed a cutting-edge website focused on ETF analysis and stock performance prediction.
– Key Features: Real-Time Data Updates, Advanced Analytical Tools, Dynamic and User-Friendly Interface.

•**Coding Spark** *1st June- 30th June 2022*
Front-end Developer *Mentor: Sohit Kushwaha* Gurgaon
Project Name: Metaverse Technologies:
– Created an educational platformfocusing on technologies like blockchain, metaverse, cryptocurrency, UX/UI, and other advancements.
– Key Features:

PROJECTS

•**Intelligent Job Search System** *Jan - June 2024*
Guide: Dr. Agya Mishra. *Tools & Technologies:*
– Developed a unified job search platform for precise resume-job matching, incorporating advanced tools to analyze user resumes and recommend the most relevant job opportunities with application portal based on qualifications and career objectives.

•**Project Name** *Event Dates*
Guide: Dr. Agya Mishra. *Tools & Technologies:*
– Description

ACHIEVEMENTS AND CERTIFICATION

•**Certified in INUP-i2i (IIT-Delhi)** Workshop for fabrication & characterization for nanotechnology *oct-2023*

•**Flipkart GRiD 5.0 - Software Dev Track** *2019-2022*

•**Flipkart GRiD 5.0 - InfoSec Challenge** *2019-2022*

•**Flipkart GRiD 5.0 - Health+ Track** *2019-2022*

REFERENCES

•**Dr. Agya Mishra** *JEC, Jabalpur*
Assistant Professor HOD
Department of AI&DS
Jabalpur Engineering College, Jabalpur
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