Adarsh Paswan

📍 Gorakhpur, Uttar Pradesh, India

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SUMMARY

Passionate developer with expertise in Java, Python, and C, and a strong foundation in DSA. Expanding skills in Machine Learning and Deep Learning to pursue a career as an **AI/ML Engineer** click here.

WORK EXPERIENCE

Machine Learning & Deep Learning Training   June 2025 – July 2025
Geekonik, in association with Buddha Institute of Technology, Gorakhpur

- Intensive offline training on Machine Learning and Deep Learning.
- Hands-on with algorithms, neural networks, and CNNs.
- Built and tested AI models for real-world use.

PROJECTS

AI-Based Tutoring Platform   Link to Demo

Developed an AI-powered learning system with chatbot support, test tracking, and personalized study recommendations using Python, and React.js.

NeuroFi (in progress)   Link to Demo

Developing an AI-driven cryptocurrency platform for market trend prediction, integrating React.js frontend, Python backend, and MongoDB.

EDUCATION

2022 – Present	**B.Tech in Computer Science and Engineering (AI & ML)**, Buddha Institute of Technology, Gorakhpur Expected Graduation: 2026 — GPA: 6.5/10.0	
2021	Class XII, St. Xavier's School, CBSE Board	60%
2019	Class X, St. Xavier's School, CBSE Board	68%

ACHIEVEMENTS AND AWARDS

- **1st Place – AI-Based Tutoring Platform:** Won first prize at TechYuva 2025 for developing an intelligent tutoring system with AI chatbot, test tracking, and personalized learning features. View Certificate

SKILLS

Programming Languages	Java, Python, C
Frontend Technologies	React.js, HTML5, CSS3
Libraries	NumPy, Pandas, Matplotlib
Databases	MySQL
Tools	Jupyter Notebook, VS Code, IntelliJ IDEA, N8N
Currently Learning	Machine Learning, Deep Learning (Neural Networks, CNNs)