

# Adarsh Paswan

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## SUMMARY

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I'm Adarsh Paswan, a passionate technologist skilled in Java, Python, and C, with strong DSA foundations and growing expertise in Machine Learning and Deep Learning. I thrive on solving challenges and aim to become an **AI/ML Engineer** creating intelligent, impactful solutions. [click here](#).

## WORK EXPERIENCE

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### Machine Learning & Deep Learning Training

June 2025 - July 2025

*Geekonik, in association with Buddha Institute of Technology, Gorakhpur*

- Completed an intensive offline training program covering Machine Learning and Deep Learning concepts.
- Gained hands-on experience with algorithms, neural networks, and CNN architectures.
- Applied practical skills to implement and test AI models for real-world scenarios.

## PROJECTS

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### AI-Based Tutoring Platform

[Link to Demo](#)

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

### IEEE Conference Webpage

[Link to Demo](#)

Created a responsive conference website with dynamic content management, event schedules, and registration features using React.js, HTML5, CSS3, and JavaScript.

### 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

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|----------------|--|-----------------|
| 2022 - present | Bachelor's Degree at <b>Buddha Institute Of Technology</b> | (GPA: 6.5/10.0) |
| 2021           | Class 12th CBSE  | (Percent: 60)   |
| 2019           | Class 10th CBSE  | (Percent: 68)   |

## ACHIEVEMENTS AND AWARDS

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- **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

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|----------------------|--|
| Language             | Java, Python, C, Javascript              |
| Frameworks/Libraries | React, Numpy, Pandas, Matplotlib         |
| Tools                | Jupyter Notebook, VS Code, IntelliJ IDEA |
| Database             | MySQL, MongoDB                           |

Last updated: August 14, 2025