

# JEEVIKA PATANKER

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*Aspiring Computer Science and Engineering graduate with a focus on AI and ML, passionate about solving problems through innovative projects and eager to apply knowledge in real-world applications.*

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## EDUCATION

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**Institute of Engineering and Science, IPS Academy**  
B. Tech in Computer Science Engineering  
CGPA: 8.8 / 10

**Indore, M.P.**  
2021-25

**Govt. Multi-Purpose H. S. Excellence School**  
Senior Secondary (12th) (State Board)  
Percentage: 82.6%  
High School (10th) (State Board)  
Percentage: 92.6%

**Betul, M.P.**  
Year of Completion: 2020

Year of Completion: 2018

## SKILLS

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**Soft Skills:** Adaptability, Project Management

**Technical Skills:** Python, SQL, Java, DBMS, Full stack Development,

## EXPERIENCE

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### Comprehensive Java Training

By Ypsilon IT solutions

**Indore, M.P.**

May 20, 2023 - July 5, 2023

- Completed training in Java Core and Advanced Java, including JDBC and Servlets.
- Developed an MCQ portal as a full-stack application, integrating backend and frontend functionalities.
- Implemented database connectivity using JDBC and dynamic content handling through Servlets.
- Focused on user authentication, quiz creation, and result management in the portal.

## ACADEMIC PROJECTS

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### SurveilAI

**August,2024-November,2024**

- Designed and implemented a real-time crime detection system leveraging machine learning for analysing video feeds.
- Developed and integrated features such as alert notifications and incident logging to enhance monitoring and reporting capabilities

### CineSense

**August,2023 – November,2023**

- Built a sentiment analysis platform for movie reviews using Flask framework.
- Implemented features for analysing user reviews to provide insights on movie sentiments.
- Implemented it as OTT platform clone.

### Language Detection

**Feburary,2023 – March,2023**

- Built a language detection system to accurately identify and recognize multiple languages from text input.
- Implemented NLP techniques for detection with scalability for additional languages.

## COURSES & CERTIFICATIONS

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### Artificial Intelligence Builder

**January,2024 – February,2024**

- Program offered by FITT, IIT Delhi, focusing on Machine Learning (ML) and Artificial Intelligence (AI), with practical applications.

## ACHIEVEMENTS

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- Secured 1st position in Phase 1 of Udaan, my college's internal project competition conducted batch-wise.
- Qualified for Round 2 of TCS CodeVita Season 12 with a global rank of 473 in Round 1, a prestigious international coding competition by TCS.