

# Pavan Kumar Kondeti

+91 9515159751 | [pavankumarkundeti237@gmail.com](mailto:pavankumarkundeti237@gmail.com) | [GitHub](#) | [LinkedIn Profile](#)

## OBJECTIVE

Curious and adaptable BTech student in AI & Data Science with hands-on knowledge in Python, Java, MySQL, Web Development, Cloud Basics, and Manual Testing. Eager to solve real-world problems, learn fast, and contribute to impactful tech-driven teams.

## SKILLS

**Web Development:** HTML5, CSS3, JavaScript, React.js, Angular (Basics).

**Programming:** Python, Java (Data Structures & Algorithms).

**Cloud Infrastructure:** AWS (EC2, S3, ELB, VPC, IAM).

**Database Management:** SQL.

**Version Control:** Git, GitHub.

**Software Design Principles:** SDLC methodologies (Agile, Waterfall), Scrum.

**Soft Skills:** Problem-Solving, Teamwork, Team Collaboration and Continuous Learning.

## EXPERIENCE

**Full Stack Java Intern** -SkillDzire India Pvt. Ltd ([Certificate of Internship](#))

Apr 2024 – Jul 2024

Built and maintained full-stack web applications using Java, Spring Boot, HTML, CSS, JavaScript, and MySQL. Worked on backend API development, frontend UI design, and database integration. Collaborated in an Agile environment, contributing to both new features and bug fixes. Gained hands-on experience in version control (Git), code reviews, and deploying web apps on local and remote servers.

## PROJECTS

[Intelligent OTT Recommendation System](#)

[GitHub](#)

Built an **OTT Platform System** using advanced machine learning techniques. Developed hybrid recommendation algorithms combining **TF-IDF**, **cosine similarity**, and **collaborative filtering**. Designed an intuitive **Streamlit UI** for personalized movie recommendations, integrating **NLP-based sentiment analysis** and real-time user feedback

## EDUCATION

**Bachelor of Artificial Intelligence and Data Science**

2021-2025

Annamacharya Institute of Technology and Science, Rajampet, AP.

Percentage: 82% | CGPA: 8.65

**Intermediate in MPC**

2019 – 2021

Narayana Jr College ,Vijayawada, AP.

Percentage: 97% | Marks:969

## ACHIEVEMENTS / CERTIFICATIONS

- Introduction to Data Science – IBM**

Completed course covering data wrangling, visualization, and ML fundamentals. [Certificate](#)

- NPTEL Certifications**

Earned Elite medals in *Introduction to IoT* and *Joy of Computing using Python*, showcasing strong skills in IoT architecture and creative Python programming. [Certificate](#)