

# VENKATESH CHOPPADHANDI

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## PROFESSIONAL SUMMARY

Aspiring Software Engineer & Machine Learning Developer skilled in building scalable applications using Java, Python, SQL, and modern full-stack frameworks, with proven experience in developing AI-powered systems achieving 98%+ accuracy. Strong foundation in DSA, OOP, system design principles, and cloud computing, seeking a challenging role to contribute to real-world product development in Software, AI, or Cloud-based systems.

## EDUCATION

**B V Raju Institute of Technology, Narsapur**

B.Tech, Computer Science and Engineering

Dec 2021 – Aug 2025

CGPA: 8.37

**Narayana Junior College, Hyderabad**

Board of Intermediate Education, Telangana (MPC)

Jul 2019 – Jun 2021

Percentage: 95%

**Meridian High School, Siddipet**

Board of Secondary Education, Telangana

Jun 2018 – May 2019

CGPA: 9.8

## PROJECTS

**Fake Review Detection of Online Products Using ML** — [Python, Scikit-learn, NLTK] — Team Leader

GitHub: <https://github.com/Venkatesh66666/Fake-Reviews-Detection>

- Led development of an ML system to detect fraud e-commerce reviews on a dataset of 10,000+ reviews.
- Achieved 98.9% accuracy using integrated SVM and Naive Bayes models, reducing potential manual moderation efforts by over 70%.

**Movie Streaming Website** — [HTML, CSS, JavaScript, Git]

— Individual

GitHub: <https://github.com/Venkatesh66666/Movie-Project>

- Built a dynamic and responsive movie discovery platform integrating TMDB API, with features like search, sorting, pagination, watchlist, and real-time filtering, serving 1,000+ movie entries.
- Optimized backend and database, reducing page load times by 40%.

## SKILLS

**Programming Languages :** Java, Python, SQL

**CS Fundamentals :** Data Structures and Algorithms (DSA), Object-oriented programming (OOP), SDLC

**Databases :** MySQL, MongoDB (NoSQL), DBMS

**Web Technologies :** HTML, CSS, JavaScript

**Machine Learning & AI :** Scikit-learn, NumPy, Pandas, NLP (NLTK), Prompt Engineering

**Tools & Cloud :** Git, GitHub, Docker, VS Code, Eclipse, Google Colab, AWS

**Soft Skills :** Analytical Thinking, Problem Solving, Team Collaboration, Communication

**Coding Profiles :** [Leetcode](#), [MentorPick](#)

## CERTIFICATIONS

- **Java Fundamental** - Oracle Academy - [LINK](#)
- **Java Full-Stack** - Wipro TalentNext - [LINK](#)
- **Python** - HackerRank - [LINK](#)
- **Cloud Foundations** - AWS Academy - [LINK](#)
- **Generative AI** - Google Cloud - [LINK](#)
- **Full-Stack Web Development** - Udemy - [LINK](#)

## ACHIEVEMENTS & LEADERSHIP

- [NPTEL Soft Skills Certification](#) – Strengthened communication, teamwork, and professional skills.
- [AI/ML](#) (AWS Academy) – Gained hands-on experience in data preparation, model training, and evaluation.
- [Salesforce Development Trailmix](#) (53,500+ points) – Cloud, CRM, Apex fundamentals.
- [BeingZero - MentorPick](#) – DSA + Competitive Coding (1.5 Years) – Completed mentor-led training under ex-Microsoft & Google engineers and solved structured coding challenges, significantly improving algorithmic thinking, optimisation, and real-world coding skills.