

# TANVISH ROY GUMMADI

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LinkedIn

GitHub

Portfolio

## OBJECTIVE

Aspiring full-stack developer with hands-on experience in building ML-powered apps and responsive UIs. Seeking opportunities to contribute and grow in dynamic tech environments.

## EDUCATION

**B.Tech in Computer Science**, GIET Engineering College, Rajahmundry **2021 - 2025**  
CGPA: 7.3/10 AP, India

**Intermediate (MPC)**, Sri Sai Junior College **2019 - 2021**  
Percentage: 74% AP, India

## SKILLS

<b>Programming Languages</b>	HTML, CSS, JavaScript, C, Python, C++
<b>Frameworks/Libraries</b>	Bootstrap, NumPy, Pandas, Font Awesome, scikit-learn, Joblib
<b>Databases</b>	MySQL
<b>Developer Tools</b>	Git/Github, VS Code, Render, Streamlit
<b>Academic Coursework</b>	Data Structures, Operating Systems, AIML, CN, OOP, DBMS

## INTERNSHIP

**IIDT - Blackbuck | Artificial Intelligence - Machine Learning - Data Science | May 2024 - July 2024**

- Built an IPL match outcome predictor using Kaggle and Cricsheet data. Trained classification models with **scikit-learn** and deployed using **joblib** for efficient inference. [\(Certificate Link\)](#)

**Raise Digital - 1Stop | Web Development Frontend | Nov 2024 - Dec 2024**

- Developed a responsive portfolio with HTML, CSS, JS, and Bootstrap. Integrated sections (Home, About, Projects, etc.) with a contact form and social media links. [\(Certificate Link\)](#)

**Tech Mindsparc | Full Stack Web Development | July 2023 - Oct 2023**

- Created an interactive calculator using HTML, CSS, and JS, supporting both keyboard and mouse input with responsive UI design. [\(Certificate Link\)](#)

## PROJECTS

**IPL Predictor:** Developed an IPL prediction system using datasets from Kaggle and Cricsheet. Trained ML models to predict toss/match winners and score phases with stadium-based features. [\(Project Link\)](#)

**Personal Portfolio:** Built a responsive portfolio with HTML, CSS, JS, and Bootstrap. Included key sections and showcased all projects. [\(Project Link\)](#)

**Stock Price Predictor:** Created a stock predictor using LSTM, GRU, and ARIMA on time-series data. Visualized trends using **Matplotlib** and **Seaborn**. [\(Project Link\)](#)

**Spotify Music Player:** Built a music player UI with HTML, CSS, and JS, featuring thumbnails, audio controls, and hover effects. Deployed with sample music and full GitHub commit history. [\(Project Link\)](#)

## EXTRA-CURRICULAR ACTIVITIES

- Participated in Accenture Innovation Challenge – HackToSkill; shortlisted as the only team from campus. Proposed tech-driven solutions to industry problems. [\(Project PPT\)](#)