

# SAI KEERTHANA BODDULA

+91 9347662032 | [saikeerthanaboddula@gmail.com](mailto:saikeerthanaboddula@gmail.com) | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

## CAREER OBJECTIVE

I am beginning my career as an AI Data Analyst and I want to use what I learned, along with my certificate in AI Data Analytics, in a real job. I am looking for a chance to work with real-time data, help in business decisions, and grow along with the company.

## EDUCATIONAL QUALIFICATION

<b>Aurora's Technological and Research Institute (ATRI)   Hyderabad</b>	<b>2021 – 2025</b>
B. Tech in Computer Science (AI & ML)   CGPA: 7.42	
<b>Sri Chaitanya Junior College   Hyderabad</b>	<b>2019 – 2021</b>
Intermediate (MPC)   CGPA: 9.2	
<b>Krishnaveni Talent School   Hyderabad</b>	<b>2018 – 2019</b>
SSC Board Education   CGPA: 9.7	

## TECHNICAL SKILLS

- **Programming Language:** Python (Pandas, NumPy)
- **Data & BI Tools:** Power BI, Excel, Tableau
- **Databases:** MySQL, SQL Server Management Studio
- **Core Subjects:** Machine Learning, AI Data Analytics

## INTERNSHIP

<b>Intern- Network Security   Nacharam Industrial Association, Hyderabad</b>	<b>Mar 2025 – June 2025</b>
<ul style="list-style-type: none"><li>• Worked on privacy-preserving biometric authentication modules using Java/J2EE and My SQL</li><li>• Ensuring secure and accurate handling of sensitive data.</li></ul>	

## PROJECTS

<b>E-commerce Performance Analytics Dashboard (<a href="#">Link</a>)</b>	<b>December 2025</b>
<ul style="list-style-type: none"><li>• An interactive e-commerce dashboard built in Excel to track sales, revenue, and customer trends.</li><li>• Designed to transform raw data into actionable business intelligence.</li></ul>	
<b>Machine Learning-Based Design Patterns Prediction (<a href="#">Link</a>)</b>	<b>Apr 2025 – June 2025</b>
<ul style="list-style-type: none"><li>• Django ML app to predict optimal software design patterns.</li></ul>	
<b>Multi-Class Stress Detection via Heart Rate Variability (<a href="#">Link</a>)</b>	<b>Dec 2024 – Feb 2025</b>
<ul style="list-style-type: none"><li>• Developed a CNN+XGBoost model with a Django dashboard for real-time stress-level classification using ECG/HRV data.</li></ul>	

## CERTIFICATIONS

- AI Data Quality Analyst Certificate – **Tech Mahindra SMART Academy**
- AI Fundamentals, ML & DL, AI Ethics – **IBM SkillsBuild**
- GenAI Powered Data Analytics Job Simulation – **TATA Groups**
- Generative AI – **LinkedIn Learning**
- Technical English for Engineers (Elite) – **NPTEL**