

SAI KEERTHANA BODDULA

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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

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

TECHNICAL SKILLS

- **Programming Languages:** Python (Pandas, NumPy), Java
- **Web Development:** HTML, CSS, JavaScript
- **Data & BI Tools:** Power BI, Excel, Tableau
- **Databases:** MySQL, SQL Server Management Studio
- **Core Subjects:** Machine Learning, AI Data Analytics

INTERNSHIP

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

PROJECTS

<ul style="list-style-type: none">• Machine Learning-Based Design Patterns Prediction	Apr 2025 – June 2025
<ul style="list-style-type: none">• Django ML app to predict optimal software design patterns.• Added REST APIs and MySQL for real-time code analysis.• Skills: Python, Django, MySQL, ML	
<ul style="list-style-type: none">• Multi-Class Stress Detection via Heart Rate Variability	Dec 2024 – Feb 2025
<ul style="list-style-type: none">• Developed a CNN+XGBoost model with a Django dashboard for real-time stress-level classification using ECG/HRV data.	

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