

VARUN S

DATA ANALYST

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Portfolio: <https://varunportfolio0523.netlify.app/>

GitHub: <https://github.com/Varun5526>

SUMMARY

Aspiring Artificial Intelligence and Data Science professional with a strong foundation in probability, statistics, and mathematics. Proficient in MongoDB and Java, with a passion for problem-solving and continuous learning. Known for strong communication skills, dedication, and teamwork. Actively seeking opportunities to contribute and grow in a dynamic and challenging work environment.

TECHNICAL SKILLS

- Data Analytics
- SQL
- Data Visualization
- Statistical Analysis
- Java
- Python
- MongoDB
- Power BI and Tableau

PROJECTS

Deep Learning Project:

Developed a Stock Price Prediction model using Multi-Branch LSTM and TensorFlow/Keras for highly accurate time-series forecasting, achieving low RMSE.

Data Analytics Project:

Built a Football Player Analytics Dashboard using Streamlit and Plotly to provide interactive, club-level insights.

Networking:

Implemented a Multi-Client TCP Chat Application in Java using multi-threading for real-time communication.

EDUCATION

Bachelor of Technology (B.Tech) - Artificial intelligence & Data Science

2023 – Present

Rajalakshmi Institute of Technology, Chennai

2023 – Present | CGPA: 8.0

Higher Secondary (Class XII)

Tamil Nadu State Board, 2023 | 89%

Secondary (Class X)

- Tamil Nadu State Board, 2021 | 80%

SOFT SKILLS

- Effective communication
- Teamwork
- Problem-solving
- Adaptability
- leadership
- Time Management

WORK & INTERNSHIP EXPERIENCE

AI Intern — HERE AND NOW AI, Chennai (Oct 2025 – Nov 2025)

- Chosen for the Artificial Intelligence Internship Program, emphasizing practical AI learning and research.
- Assisted in AI project workflows and absorbed research methodologies within a professional AI lab setting.
- Collaborated with mentors to grasp the fundamentals of deep learning and model development.
- Acquired insights into the AI project lifecycle, including data processing and model evaluation.
- Strengthened teamwork skills and adaptability in a research-focused environment.

Data Science & Analytics Intern — Future Interns (Nov 2025 – Dec 2025)

- Engaged in the Data Science & Analytics Fellowship Program, focusing on orientation and skill enhancement.
- Undertook hands-on analytical tasks, such as exploratory data analysis and extracting insights from datasets.
- Utilized statistical techniques and visualization methods for practical analytical challenges.
- Adhered to organizational guidelines designated for non-employee interns while fostering collaboration.

CERTIFICATION

- Data Analytics and Data Visualization Job Simulation
- MongoDB for Students
- Swift Programming
- Building With Artificial Intelligence
- Data Science & Analytics
- Data Visualization Basics
- Gen AI Job Simulation

PERSONAL DETAILS

- **Date of Birth :**
May 5, 2006
- **Gender :**
Male
- **Current Location :**
Chennai

LANGUAGES

- English: Fluent
- Tamil: Fluent
- Hindi: Read/Write