

JOHN JERISH G

B. TECH – ARTIFICIAL INTELLIGENCE & DATA SCIENCE

CONTACT

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TECHNICAL SKILLS

Python (Basic), JavaScript (Basic), SQL
HTML, CSS, React.js (Vite), Node.js
Supabase, MySQL
Pandas, NumPy, Matplotlib
VS Code, GitHub, Excel, Jupyter Notebook

SOFT SKILLS

Strong Communication
Analytical Thinkin
Team Collaboration
Time Management
Adaptability

EDUCATION

B.Tech – Artificial Intelligence & Data
Science
Excel Engineering College, Namakkal
2022 – 2026 CGPA: 7.00

HSC – Higher Secondary Certificate
St. Ignatius Hr. Sec. School
2021 – 2022 Percentage: 68%

SSLC – Secondary School Leaving
Certificate
St. Ignatius Hr. Sec. School
2019 – 2020 Percentage: 63%


CAREER OBJECTIVE

A highly motivated and analytical student pursuing B.Tech in AI & Data Science, aiming to leverage data analysis skills and problem-solving capabilities to contribute effectively in data-driven projects. Passionate about turning data into actionable insights in real-world environments.


PROJECTS

Fake Product Review Analysis – E-Commerce Website
* Tech Stack: React.js (Vite), Node.js, Supabase
* Full product catalog, admin features & order tracking
* Responsive UI design and deployed on Vercel

INTERNSHIP EXPERIENCE

AI Model Builder Intern
Data Pattern, CBE
 Mar 2025 – Present
* Performed data scraping to support new AI model development

Android Developer Intern
Ether Infotech, CBE
 Jan 2025
* Debugged Android app modules using Java
* Integrated Firebase Authentication & Firestore database

Python for Data Science Intern
Crescent Infotech, Erode
 Jun 2024
* Built simple machine learning pipelines
* Created visualizations using Pandas, NumPy, and Matplotlib