Sreesh K Suresh

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EDUCATION

- **St. Thomas College (Autonomous)** — Thrissur
  Affl. University of Calicut; Bachelor of Vocation in Data Science — *June 2022 - March 2025 (Expected)*

- **Government Higher Secondary School** — Palakkad, India
  Biology Science; Kerala Board of Public Examinations — *June 2020 - March 2022*

EXPERIENCE

- **Flutter Developer Intern** — Thrissur
  EQSOFT Business Solutions — *December 2024 – June 2025*

ACHIEVEMENTS

- 2nd Prize at TechPlus Hackathon for "Best Idea Ignator"
- 3rd Prize at Hackefx Hackathon

SKILLS

- **Languages**: Python Programming, HTML
- **Technologies and Frameworks**: Flutter (Bloc, GetX), Django, Web Development, React (Vite)
- **Database Management**: MySQL
- **Data Science and Analysis**: Tableau, R Programming, Big Data, AI (Artificial Intelligence)
- **Software and Tools**: Microsoft Excel, Microsoft Office, LaTeX
- **Editing & Design**: Video Editing, Photo Editing, Poster Making, UI/UX Design
- **Soft Skills**: Communication Skills, Teamwork, Project Management, Problem-Solving

PROJECTS

- **Relief Medicals Delivery App**
  Flutter with Bloc Statemanagement
  - A delivery app for Relief Medicals staff to streamline transactions and track customer locations with real-time status updates (**delivered, partially delivered, returned, or pending**).
  - Built with Flutter for the frontend and .NET for the backend, ensuring a seamless user experience.

- **InsightPro App**
  Flutter with Bloc State Management
  - Developed a business-oriented app using Flutter and Bloc state management to provide live reports and real-time sales amounts.
  - Implemented features for tracking business metrics, including live sales data and performance analytics, to support informed decision-making.

Hackathon Projects

- **Movemark - Attendance Marking System**
  AI-Powered GAIT-Based Solution - 2nd Prize Winner
  - Developed Movemark, an attendance marking system using the GAIT system to recognize body movements for automated tracking.
  - Integrated advanced AI techniques for accurate identification and seamless user experience.

- **Exaima - Online Proctoring System**
  Hackathon Project Built with React (Vite)
  - Developed Exaima, a web-based proctoring system using React (Vite) to facilitate secure and monitored online examinations.
  - Implemented features for real-time monitoring and user authentication to ensure exam integrity.
  - Live Demo: https://ex-a-ima-frontend-git-main-adhivps-projects.vercel.app/

CERTIFICATIONS

- Python Full Stack Development
- GIT
- Machine Learning with Python
- Data Analysis with Python
- Microsoft Cloud Skills Challenge
- Digital Marketing
- Python 101 for Data Science
- Data Science 101
- Introduction to Flutter
- Explore all certificates on LinkedIn: click here