GANESH METI

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EDUCATION

Visvesvaraya technological university	**December 2021 – May 2025**
Bachelor of Engineering-Computer Science **– CGPA: 8.75**	*Karnataka, India*
Sathya Sai Lokaseva Pu College	**June 2019 – July 2021**
Class 12: **90%**	*Karnataka, India*
Sri Satyasai Lokaseva High School	**June 2019**
class 10: **94%**	*Karnataka, India*

SKILLS

Programming Languages: JavaScript, C++, Python (Basics), Java (Basics).
Technologies/Frameworks: MERN Stack, React.js, Bootstrap, Tailwind CSS, Redux, Socket.io
Databases: SQL, NoSQL, MongoDB.
Developer Tools: Visual Studio Code, Postman, Git, GitHub, Cursor AI.
Soft Skills: Leadership, Communication, Teamwork.

EXPERIENCE

Intern - iPEC Solutions

Scientific Computing Using Python   Oct 2022 - Nov 2022
• Analyzed the mt-cars dataset to explore relationships between various car attributes.
• We utilized Python libraries such as Pandas, NumPy, and Matplotlib for data manipulation and visualization.
• Scientific computing using Python involves a blend of mathematical and computational techniques.
• NumPy to handle and process large datasets efficiently

PROJECTS

FOREVER CLOTHING Platform ↗   **March-2025**
Tools: MERN stack (MongoDB, Express.js, React.js, Node.js), Tailwind CSS, JWT, Stripe API
- Designed and developed a full-stack e-commerce platform with secure user authentication, role-based access, and real-time order management.
- Implemented advanced shopping cart and payment integration using Stripe, ensuring a seamless checkout experience.
- Built an intuitive admin dashboard for efficient product, order, and user management with analytics insights.

Real Time Chat App ↗   **Nov 2024 – Dec 2024**
Tools: MERN stack (MongoDB, Express.js, React.js, Node.js) and Socket.io
- Developed a real-time chat application with secure user authentication, profile management, and online/offline status tracking.
- Integrated Socket.io for instant messaging to enable seamless real-time communication between users.
- Designed a fully responsive UI for an optimal user experience across different devices

ACADEMIC ACHEIVEMENTS

- Solved numerous problems on LeetCode on various topics ↗
- Advanced Data Structure and Algorithms by LearnYard [CERTIFICATE]
- SQL Course – Kaggle [CERTIFICATE]