

MAHESH MURARI

+91 9392881101 maheshmurari003@gmail.com MaheshMurari github.com/MaheshMurari

Education

Sri Vasavi Engineering College

Bachelor of Technology in Computer Science, CGPA:9.05

Dec 2020 – Apr 2024

Tadepalligudem, AP

Sri Chaitanya Junior College

Intermediate MPC, CGPA:9.5

Jun 2018 – Apr 2020

Vijayawada, AP

Work Experience

Hexaware Technologies

Associate Software Engineer

Aug 2024 – Present

Chennai, Tamilnadu

- Worked as a developer for a **Leading Global Insurance Company**, providing client-specific application support by analyzing SQL logs and optimizing database operations.
- Conducted **R&D on SQL-based enhancements**, presenting findings and recommendations to stakeholders, refining technical communication skills.
- Collaborated with cross-functional teams to understand business needs.
- Gained exposure to business skills, client interactions, and real-world problem-solving during training and live projects.

Google Developer Student Clubs

Founder & Lead

July 2023 – June 2024

SVEC

- Built and led a chapter of **40-member team, impacting 1,380+ students** through tech workshops and initiatives.
- **Conducted 17+ tech events** and taught various technologies to community few include Google Cloud, Generative AI.
- Collaborated with various colleges and two coding platforms for conducting numerous events. Initiated social network groups to build strong alumni network within techies.
- Managed a individual **team of 11 and built college website** & Directed members to work towards goals that improve Tech community.
- Invited for **Lead Graduation Day and Google I/O** organised at Bengaluru for Top Contribution.

Projects

Bank Of Hogwarts | ASP.NET Core, C#, Entity Framework, React, CSS, NUnit, JWT, Logging

- Developed a secure digital banking platform with account management, loan features, and transaction along with employee, admin dashboard using ASP.NET Core, Entity Framework, and React.
- Built RESTful APIs using ASP.NET Core Web API for seamless integration with the React-based frontend, handling CRUD operations and business logic.
- Implemented JWT-based authentication for user security, including token management and role-based access control.
- Integrated Google OAuth for email services, performed unit testing with NUnit, Logging to track actions and conducted API testing using Postman. Designed responsive UI with React and CSS, improving user experience across the application.

Fastrack, Geo Based Attendance Tracker | Django, SQLite3, HTML, Tailwind CSS, JavaScript

- Led a 5-member team in building an automated attendance tracking system, reducing manual effort by 90
- Implemented location-based verification to prevent proxy attendance.
- Designed a scalable backend architecture using Django and SQLite3.

Technical Skills

Languages: Java, C#, Python, C, React, HTML, CSS, JavaScript, SQL

Tools: Microsoft PowerPoint, Excel, Power BI, Azure, VS code, Postman, Jupyter Notebook, Eclipse, Swagger, Figma

Technologies/Frameworks: .NET, Logging, JWT, LLM, GitHub, NUnit, WordPress, RESTful APIs

Other skills: Public Speaking, Technical Writing, Developer Advocacy, Community Building, Event Management

Leadership / Extracurricular

- Hosted **two open hackathons**, mentoring and guiding participants on real-world problem-solving.
- Delivered **public speaking sessions on Google Cloud Generative AI**, educating a developer audience.
- Participated in **startup expo at NIT-AP, presenting Histogram**, a startup idea preserving people's history.
- **Mentored junior developers**, providing guidance on career growth, technical skills, and industry trends.
- **Finalist for Best Outgoing Student Award** (Runner-Up among 400+ applicants).