

FURQAN NAIKWADI

Belagavi, Karnataka

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Education

KLS Gogte Institute of Technology

Bachelor of Engineering in Information Science (CGPA of 8.3)

2023 - 2027

Karnataka, India

Experience

1. Deloitte Australia Data Analytics Job Simulation on Forage - April 2025

- Completed a Deloitte job simulation involving data analysis and forensic technology
- Created a data dashboard using Tableau
- Used Excel to classify data and draw business conclusions

2. Tata Cybersecurity Security Analyst Job Simulation on Forage - April 2025

- Completed a job simulation involving identity and access management (IAM) for Tata Consultancy Services, collaborating with a Cybersecurity Consulting team.
- Acquired expertise in IAM principles, cybersecurity best practices, and strategic alignment with business objectives.
- Delivered comprehensive documentation and presentations, showcasing the ability to communicate complex technical concepts effectively.

Technical Skills

Languages:	C, C++, SQL, JavaScript, HTML, CSS
Technologies/Libraries:	TailwindCSS, Git, Github
Databases/Services:	MySQL, ORACLE

Projects

1. Explore World – Your Smart Travel Guide

Technologies: HTML, CSS, JavaScript

A responsive travel website helping users explore global destinations and manage journeys.

- Built dedicated destination pages (New York, Paris, Tokyo) with visuals and details
- Integrated secure login system for personalized access
- Implemented “Book Pass” feature for users to generate and print travel passes
- Ensured responsive design for seamless experience across devices

2. Portfolio Builder

Technologies: HTML, CSS, JavaScript

A dynamic and user-friendly web application that helps individuals create personalized portfolio websites effortlessly.

- Allows users to add, edit, and remove sections like About, Projects, Skills, and Contact
- Predefined design templates for quick setup and customization
- Responsive design ensuring usability on mobile and desktop
- Emphasis on clean design, accessibility, and modern UI/UX best practices
- Code structured for easy maintenance and scalability