

LOKESH V

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SUMMARY

Entry-Level Front-End Developer with hands-on experience in web development and technical support. BSc Computer Science student (2023–2026) skilled in HTML5, CSS3, JavaScript, Python, SQL, and MySQL. Proficient in responsive web design, debugging, version control, and database management. Familiar with Git, GitHub, SDLC, and Agile development workflows. Seeking an entry-level Front-End Developer or Web Developer role to apply technical skills within a collaborative engineering team.

TECHNICAL SKILLS

Programming Languages: C, C++, Java, Python, JavaScript

Web Technologies: HTML5, CSS3, Responsive Web Design, Flexbox, CSS Grid, Cross-Browser Compatibility, UI/UX Basics

Databases: SQL, MySQL

Developer Tools: Git, GitHub, VS Code, Chrome DevTools

Operating Systems: Windows, Linux

Concepts: Data Structures, Algorithms, Object-Oriented Programming, Problem Solving, Version Control, Database Management, SDLC, Agile Methodology, Debugging

Technical Support: Computer Troubleshooting, Hardware Support, Software Installation, Network Configuration

Languages: English (Professional Working Proficiency), Tamil (Native)

EXPERIENCE

Freelance Web Developer

Lokesh V – Freelance (Independent)

Jun 2024 – Aug 2024

Tiruppur, Tamil Nadu (Remote)

- Designed and developed a fully responsive 5-page portfolio website using HTML5, CSS3, and JavaScript, achieving cross-browser compatibility across Chrome, Firefox, and mobile devices.
- Completed full project lifecycle – design, development, and deployment – within a 3-week timeline.
- Implemented CSS media queries, Flexbox, and Grid layouts using a mobile-first approach to ensure consistent layout across all screen sizes.
- Applied UI/UX principles to improve navigation flow, readability, and overall visual consistency.
- Managed source code and version history using Git and GitHub throughout the project.

Technical Support Assistant (Volunteer)

Local NGO

Jan 2024 – May 2024

Tiruppur, Tamil Nadu

- Diagnosed and resolved 20+ hardware and software issues including OS reinstallation, driver updates, peripheral setup, and network configuration.
- Trained 15+ non-technical staff members on computer operations, MS Office tools, and internet safety best practices.
- Documented recurring technical issues and created a FAQ guide to reduce repeat support requests.
- Collaborated with senior volunteers to prioritise technical tasks and ensure timely issue resolution.

PROJECTS

Personal Portfolio Website

HTML5, CSS3, JavaScript, Git

- Built and deployed a 5-page responsive website on GitHub Pages using HTML5, CSS3, and JavaScript.
- Structured layouts with Flexbox and CSS Grid; applied media queries for full mobile and desktop compatibility.
- Used semantic HTML and accessibility standards to improve readability and screen-reader support.
- Tracked all changes with Git, maintaining a clean commit history across the development cycle.

Student Grade Calculator

Python, SQL

- Built a command-line Python application to input, store, and calculate student grades with SQL database integration.
- Used file handling and automated report generation to reduce manual grade processing time.
- Applied object-oriented programming to structure reusable classes and methods across the application.

EDUCATION

BSc Computer Science <i>Kaamadhenu Arts and Science College</i>	2023 – 2026 Erode, Tamil Nadu
Higher Secondary Certificate (10th – 12th) <i>Government Higher Secondary School – Annuparpalayam</i>	2020 – 2023 Tiruppur, Tamil Nadu

CERTIFICATIONS

JavaScript Algorithms and Data Structures — freeCodeCamp.org	2025
C Programming for Beginners — freeCodeCamp.org	2024
HTML, CSS and JavaScript for Beginners — Great Learning	2024
Data Structures and Algorithms — Udemy	2024

ACHIEVEMENTS & ACTIVITIES

- Completed 4 technical certifications in programming, web development, and algorithms through self-driven learning.
- Assisted in college-organised technical workshops by supporting setup, demonstrations, and student guidance activities.
- Maintained personal coding projects on GitHub with version-controlled repositories available for review.