

ABIJITH C G

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OBJECTIVE

Self-driven and technically proficient computer science undergraduate with hands-on experience in front-end and Back-end technologies including HTML, CSS, Tailwind CSS, JavaScript, React, PHP, MySQL, MongoDB, and REST API. Actively seeking a full-time opportunity in web development, software engineering, Java development, or UI/UX Design. Committed to delivering innovative solutions through collaboration and continuous learning, with the goal Of growing up as a capable full-stack developer.

EDUCATION

Bachelor of Technology, Computer Science and Engineering, Expected May 2027
Lovely Professional University, Punjab

Diploma in Computer Hardware Engineering, August 2022 - May 2024
Government Polytechnic College, Ezhukone
CGPA: 7.9

Higher Secondary Education (Computer Science), June 2020 - March 2022
SVMHVSS Vendar, Kerala

SKILLS

- **Programming Languages:** HTML, PHP, SQL, Tailwind CSS, CSS, React, JavaScript, Java, C++.
- **Web Development:** Responsive Design, UI/UX Design, Web Design, Dynamic Web Applications, Server Setup.
- **Hardware and Systems:** PC Assembly, Troubleshooting, Basic Networking, Operating Systems, BIOS Configuration.
- **Tools:** Visual Studio Code, GitHub, XAMPP, Figma, IDEs, Linux, Google Colab.
- **Soft Skills:** Communication, Project Management, Collaboration, Analytical Thinking, Time Management.

EXPERIENCE

Freelance Web Developer - DevMax Studio March 2025 – Present
Self-employed

- Developed and delivered custom websites and web applications for clients using HTML, CSS, Tailwind CSS, JavaScript, React, PHP, and MySQL.
- Managed client requirements, project timelines, and revisions to ensure satisfaction.
- Improved client business visibility and user engagement through responsive and modern UI/UX designs.

Internship Robotics, AI, Embedded System May 2023 - June 2023
Techosa , Kollam

- Led a team project to design and develop an AI-powered smart glass for visually impaired individuals.
- Used Arduino microcontrollers to integrate ultrasonic sensors and voice output systems.
- Successfully demonstrated the prototype, showcasing improved assistive accuracy and practical usability for visually challenged users.

PROJECTS

- **Smart Portfolio Management System:** A dynamic web application that allows users to manage and showcase their personal portfolios, including categorized assets like stocks, gold, and more. Built using PHP, MySQL, HTML/CSS and JavaScript, the system supports secure user authentication and profile customization. ([Try it here.](#))
- **Travel Agency European Weather Forecast:** An interactive travel agency website that displays real-time weather forecasts for major European destinations using weather API integration. This project was part of Coursera's "Build a Website using an API with HTML, JavaScript, and JSON" course.
- **Sugarland Theaters Booking System:** A responsive theater seat booking interface that allows users to select available seats and view total pricing dynamically. This project was completed as part of Coursera's "Create a Responsive Seat Selector UI in HTML, CSS, and JavaScript" course.

CERTIFICATIONS

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| • AWS APAC – Solutions Architecture Job Simulation | May 2025 |
| • Introduction to Front-End Development | Jan 2025 |
| • Computer Communications | Oct 2024 |
| • Introduction to Hardware and Operating Systems | Sep 2024 |
| • Java Programming | May 2024 |

LANGUAGES

- English: Reading, Writing, Speaking
- Hindi: Reading, Speaking
- Malayalam: Reading, Writing, Speaking
- Tamil: Speaking