

# AKSHAYA G

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 Akshaya G |  Akshaya G  
Coimbatore, TamilNadu, India

## CAREER OBJECTIVE

A highly motivated and talented Computer Science major with a passion for programming and technology. And with a domain knowledge of UI/UX Design and FullStack Development. With a natural ability to connect with peers and a flair for public speaking, bringing a unique combination of technical expertise and strong communication skills to the table. Ready to contribute my skills and knowledge to make a positive impact in the field.




## SKILLS

- **Programming Languages:** JAVA, Python, C
- **Web Technologies:** HTML, CSS, Bootstrap, JavaScript, React.js, Node.js
- **Database Systems:** SQL
- **Version Control:** Git & Github
- **Tools & Technologies:** Figma
- **Soft Skills:** Problem solving, Communication, Team Player

## EDUCATION

- **KGISL Institute Of Technology** December 2022 - Present  
B.E. Computer Science and Engineering  
◦ GPA: 7.9/10.00  
Coimbatore, India
- **ELGI Matric Higher Secondary School** May 2022  
Higher Secondary School Certificate  
◦ Grade: 87%  
Coimbatore, India
- **ELGI Matric Higher Secondary Shool** May 2020  
Secondary School Leaving Certificate  
◦ Grade: 87%  
Coimbatore, India

## PROJECTS

- **Web Application: Daily Wages** April 2025 - June 2025  
Tools: HTML, CSS, Java Script   
◦ Developed a web app for job searches, enhancing accessibility for daily wage workers and graduates.  
◦ Integrated an interactive **chatbot**, **Caption**, for navigation and personalized job recommendations.  
◦ Integrated API with map services to display job locations, enabling users to find nearby opportunities; increased job application rates by 40% and **user engagement by 25%**.
- **Web Application: Online Journal App** January 2025 - March 2025  
Tools: HTML, CSS, Java Script   
◦ Developed an Online Journal App using HTML, CSS, and JavaScript to enable users to write, edit, and manage **personal journal entries**.  
◦ Designed a clean, intuitive interface for daily reflections, note-taking, or mood tracking.  
◦ Implemented local storage to securely save entries within the browser, ensuring privacy and offline access.
- **Web Application: Weather Prediction** August 2023 - September 2023  
Tools: HTML, CSS, Java Script   
◦ Developed a responsive weather application using Javascript, HTML and CSS, integrating the **Open Weather Map App** for real time weather updates.  
◦ Implemented **dynamic UI elements** with user input validation, responsive design for optimal viewing on various devices and enhanced user experience with weather icons, temperature display and interactive elements.

## INTERNSHIP EXPERIENCE

- **Cognifyz Technologies** May 2025 - June 2025  
Web Development Intern Maharashtra, India
  - \* Enhanced my technical skills in areas like web development and problem-solving.
  - \* Worked on various tasks that involved both individual contributions and team collaboration.
  - \* Learned how to manage project timelines, communicate effectively, and apply theoretical knowledge practically.

## CERTIFICATIONS

- **Google : Introduction to Git and Github** March 2025
- **IBM : Introduction to Artificial Intelligence** June 2024
- **University of Colorado Boulder : Algorithms for Searching, Sorting and Indexing** December 2023