



# ARAVIND ALWALA


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## OBJECTIVE

I am a passionate full-stack developer with a strong foundation in both front-end and backend technologies. I am proficient in building dynamic, responsive, and scalable web applications using HTML, CSS, JavaScript, and Bootstrap. I am skilled in back-end technologies like Java, Python and databases like MySQL, noSQL, MongoDB ensuring efficient and high-performing applications. I am dedicated to crafting innovative solutions that improve the user experience and bring ideas to life.



## EXPERIENCE

- **CodSoft**  Jan 2025 - Mar 2025  
Web Developer Calcutta, West Bengal
  - Developed Project Management System achieving a 30 % improvement in task organization and tracking.
  - Implemented HTML, CSS, JavaScript, enhancing user interface responsiveness by 25 %.
  - Conducted analysis on user interaction data, identifying navigation issues and optimization lags.
  - Presented findings at the internship project demo, receiving appreciation from senior developers.

## EDUCATION

- **Indur Institue Of Engineering and Technology** Dec 2021 - Aug 2025  
Bachelor of Technology Siddipet, Telangana
  - GPA: 6.8/10.0
- **Govt Junior College** Mar 2021  
Intermediate Thoguta, Siddipet
  - Grade: 97.6%
- **Zilla Parishad SHigh School** Mar 2019  
Secondary Education Thoguta, Siddipet
  - GPA: 9.7/10

## PROJECTS

- **Weather App:** Apr 2025  
Tools: *[HTML, CSS, Javascript]* 
  - Developed a dynamic weather application using html, css, javascript and OpenWeatherMap API to fetch and display real-time weather data.
  - Implemented user input handling, data parsing, and error management for a seamless user experience.
  - Created API key, ensuring better usage.
  - Applied Open Source Weather API to analyze weather conditions like temperature, humidity.
- **Spell Checher: using Python** Mar 2025  
Tools: *Python* 
  - Designed a desktop application that detects and corrects misspelled words in real time using NLP techniques.
  - Integrated TextBlob library for natural language processing and Tkinter for the graphical user interface.
  - Created an interface for entering the location

## SKILLS

- **Programming Languages:** C, Python, Java, JavaScript
- **Web Technologies:** HTML, CSS, Bootstrap
- **Database Systems:** DBMS, SQL, MongoDB
- **Cloud Technologies:** Google Cloud, AWS
- **Operating Systems:** Windows, Linux
- **Other Tools & Technologies:** Git, Jupyter Notebook, VS Code
- **Area Of Interests:** Data structures and Algorithms, Operating systems, Objected Oriented Programming

## CERTIFICATIONS

- **Accenture:** [Project Management Job Simulation](#) Feb 2025
- **GreatLearning:** [Front-End Development](#) Dec 2024
- **Lets Upgrade:** [Python Bootcamp](#) Dec 2024
- **One Road Map:** [Java Certification Course](#) Dec 2024

## ADDITIONAL INFORMATION

**Languages:** English (full professional), Telugu (native), Hindi (Professional)

**Interests:** Reading Books, Listening to music, Learning to code, Solving puzzles