

# ABDUL WAHAB S

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## OBJECTIVE

- Third-year Information Technology student passionate about Tech stacks and Problem solving.
- Seeking an internship or entry-level role to apply knowledge in Full Stack and DSA.
- Eager to contribute to innovative projects in a collaborative tech environment.

## EDUCATION

**Karpagam College of Engineering, Coimbatore**

**September 2023 – April 2027**

*Bachelor of Technology in Information Technology*

*CGPA: 8.3/10*

**Sri Balaji Vidhyalaya Matriculation Hr. Sec School, Thuraiyur**

**August 2022 – April 2023**

*12th Standard*

*Percentage: 90.5*

## TECHNICAL SKILLS

**Languages** : C, C++, Java.

**Web Technologies** : HTML, CSS, JavaScript, Bootstrap, ReactJS, SpringBoot

**Additional Skills** : Git and GitHub, Problem Solving.

## HACKATHON

**AI-Integrated Chrome Extension Hackathon**

**February 2025**

*Console Debugging AI*

*Coimbatore*

- Worked as part of a team to build a Chrome extension using AI that assists in debugging console errors.
- Designed features to detect console issues and suggest real-time solutions with reference links.
- Aimed to reduce 50% of debugging time and support learning by offering helpful resources and suggestions.

## PROJECTS

**Static E-learning Platform** | [GitHub](#)

**April 2024**

- Created an interactive and user-friendly static e-learning platform using HTML and CSS, enhancing the online learning experience with a clean design, intuitive navigation, and responsive layouts.

**Expense Tracker** | [GitHub](#)

**December 2024**

- Enhanced a basic expense tracker using HTML, CSS, and JavaScript to manage and categorize user transactions. Designed a dynamic table interface for viewing and tracking expenses.

**Arab Spice - Food Ordering Website** | [Netlify](#)

**February 2025**

- Built a dynamic food delivery website using MERN Stack to provide a seamless ordering experience. Implemented an interactive user interface and order management to enhance user accessibility.

**Student Database** | [GitHub](#)

**July 2025**

- Engineered a web application using React and Spring Boot to manage student records with full CRUD operations. The application is secured using Spring Security, JWT-based authentication, and role-based access control.

**Personal Portfolio** | [Netlify](#)

**May 2025**

- Developed a personal portfolio website to showcase my projects, skills, and experience in web development and software engineering. Designed with a clean, responsive layout to highlight my proficiency.

## CERTIFICATIONS

**General Certificates** : C++, JavaScript, MongoDB

**CourseEra Certificates** : Git and GitHub, React Basis

**Nptel Certificates** : Soft Skill Development

## INTERESTS

Typing speed: 75+ WPM; regularly practiced and used in coding and hackathons.