

AKSHAY S

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Objective:

Ambitious final-year IT Engineering student specializing in Full Stack Development with strong proficiency in programming languages, data structures, algorithms, and hands-on experience with web development tools. Seeking an entry-level web development role to leverage my technical skills and contribute to innovative projects in a dynamic team environment. Enthusiastic about cloud computing and full stack development, committed to continuous learning and delivering quality results.

Internships:

NUX Software Solutions, Coimbatore - Full Stack Intern

JULY 2024

- Gained hands-on experience in web development and design by working on real projects.
- Collaborated closely with senior developers to build clean, user-friendly interfaces.

Dr. Mahalingam College of Engineering and Technology, Pollachi - Student Intern

SEPT 2023 - MAY 2024

- Contributed to the Alumni Database Validation and Verification team, ensuring accuracy and completeness of records.
- Successfully contacted notable alumni, facilitating the organization of guest lectures and reunions for the institute.

Skills:

Technical Skills:

- **Programming Languages:** Java, C, Python.
- **Tools & Technologies:** Figma.
- **Database:** MySQL, MongoDB
- **Front-end:** HTML, CSS, JavaScript, ReactJS.
- **Back-end:** Django Rest framework.

Soft Skills:

- Effective communication
- Leadership
- Teamwork
- Time management

Projects:

On learn – The Online Learning Platform: HTML || CSS || JavaScript

NOV 2024

- Developed responsive and user-friendly web pages using HTML and CSS to ensure accessibility across devices.
- Implemented dynamic course browsing and enrollment features using JavaScript for enhanced user interaction.

Portfolio web application: HTML || CSS || JavaScript || ReactJS

MAY 2024

- Designed and developed front-end user interfaces using ReactJS.
- Media Query added for flexible layouts and responsive content. Hence, mobile friendly.
- Built and hosted the application using Vercel for easy access.

Online banking system project: Django Rest framework

JAN 2025

- Developed RESTful APIs using Django Rest Framework to support core banking operations such as account management and transactions.
- Implemented authentication and authorization mechanisms to secure sensitive user data and banking processes.

Education:

Bachelor of Technology in Information Technology (Honors)

Dr. Mahalingam College of Engineering and Technology, Pollachi. June 2026 | **CGPA: 9.1** (current semester)

HSC | Bharathi Matric Higher Secondary School, Coimbatore. March 2020 | **Percentage: 74.83%**

SSLC | Keartiman Matric Higher Secondary School, Coimbatore. March 2018 | **Percentage: 97.0%**

Certifications:

- Foundations of Project management by Coursera offered by Google. April, 2024
- Crash Course on python by Coursera offered by Google. May, 2024
- Technical Support Fundamentals by Coursera offered by Google. December, 2023
- TCSION Certification on Career Edge – Young Professional. June, 2023

Achievements: Academic Proficiency Certificate from Dr.MCET's IT Department. (2023 - 2024)

Extra-curricular activities:

- Volunteered in various NSS events conducted by Dr.MCET including “**Rally for Road Safety**”.
- Actively volunteered in “**Divine Walk**” – A fashion walk for special kids organized by various NGOs.
- Participated in technical events like **Anveshana-2024** at Dr.MCET, **JFinagles 2024** at JCT College of Engineering and Technology, and **Brainstromz-2023** at Hindustan Institute of Technology.