

Mohamed Aashath K

Enthusiastic and self-driven Junior Full Stack Developer with a passion for building scalable web applications and seamless user experiences. Skilled in E-commerce development and database management. Eager to grow, innovate, and contribute to impactful projects in a collaborative environment.

INTERNSHIPS

Opentruf Technologies, Bangalore

Software Engineering Intern (Remote Mode)

MARCH 2024 - SEPTEMBER 2024 (6 Months)

Developed an E-Commerce website called **Pepper Paradise**, using **ReactJS**, **NodeJS**, and **PostgreSQL**.

Selected as one of 6 interns from over 100+ applicants.

Mentored by the COO of OpenTruf, **Mr. Sriram Jeyabharathi**.

ApexPlanet Software Pvt. Ltd

Web Development Intern (Remote Mode)

Tech: HTML, CSS, JavaScript, Git || May 2025 – Present

Built and deployed **responsive, interactive web projects** from scratch using core web technologies. Gained hands-on experience in DOM manipulation, API integration, form validation, and layout techniques using **Flexbox** and **CSS Grid**.

CodSoft

Web Development Intern (Remote Mode)

20/02/2024 - 20/03/2024 (1 Month)

Developed a landing page, calculator, and portfolio using HTML, CSS, and JavaScript.

TechnoHacks

Web Development Intern (Remote Mode)

01/01/2024 - 31/01/2024 (1 Month)

Built a currency converter, countdown timer, and login/signup page using HTML, CSS, and JavaScript.

EDUCATION

Panimalar Engineering College,

Poonamallee, Chennai – 600123

B.Tech in Information Technology

September 2022 – May 2026 (Present)

Current CGPA: 8.80

Sri Ramakrishna Vivekananda Higher Secondary School,

Pudukkottai – 614629

June 2020 – May 2022

HSC Percentage: 88.89%

MGR Higher Secondary School,

Kodambakkam, Chennai – 600024

June 2015 – April 2020

SSLC Percentage: 77.6%

aashathpanimalar@gmail.com

+91 9962526764

Ramanathapuram, TN, INDIA



<https://aashath-portfolio.netlify.app>



<https://github.com/aashathpanimalar>



<www.linkedin.com/in/mohamedAashathK>

TECHNICAL SKILLS

Programming Languages:

JavaScript, Python, Java, C, PHP

Web Technologies:

HTML, CSS, ReactJS, NodeJS, REST APIs

Databases: PostgreSQL, MySQL | ORM(Sequelize)

Version Control:

Git, GitHub

Tools:

Postman, Netlify, VS

Code, JWT, Slack

Concepts:

Responsive Design, Unit Testing, Agile/Scrum

LANGUAGES

- English
- Tamil

CERTIFICATIONS

- Completed **Java (Basic) & Problem Solving** on HackerRank.
- **SQL Fundamentals** on FutureSkills Prime.
- Completed **Cyber Security Fundamentals** on Nasscom.
- Completed **Java OOP Course** on LinkedIn.
- Completed **HTML, CSS, JavaScript for Beginners** on MindLuster.

SOFT SKILLS

- ▣ Leadership Ability
- ▣ Collaboration
- ▣ Team work
- ▣ Problem Solving
- ▣ Time Management
- ▣ Adaptability
- ▣ Decision-Making

PROJECTS

Pepper Paradise E-commerce Website (2024)

- Built a scalable full-stack e-commerce platform using ReactJS, NodeJS, Sequelize, and PostgreSQL.
- Implemented JWT-based authentication and session management.
- Designed RESTful APIs for product, cart, and order management.
- Followed clean code principles and unit-tested critical components.
- Used Git and GitHub for version control and Hosting.

Result Management System (2023)

- Developed a web-based result management system using HTML, CSS, JavaScript, PHP, and MySQL.
- Implemented secure faculty and student login pages.
- Enabled faculty to store student details (name, register number, department, grades, GPA) in the database.
- Students can view results using their register number and date of birth, with a CGPA calculator.
- Managed data retrieval and result calculation with PHP and MySQL.

College Management System (2024)

- Developed a college management system for the IT department using HTML, CSS, JavaScript, PHP, and MySQL.
- Created admin, faculty, and student panels with role-based access.
- Admin manages user permissions, faculty handle marks, question papers, and digital attendance.
- Implemented a timetable generator and stored academic records in the database.

A3Cargo – Free Launch E-Commerce Website

- Developed A3Cargo, a free e-commerce platform using ReactJS, NodeJS, and PostgreSQL.
- Designed a responsive and user-friendly interface for seamless shopping.
- Implemented product listings, cart management, and secure checkout.
- Contributed ₹6000 towards the platform's development and setup.

Random Number Guessing Game

- Created an interactive game using HTML, CSS, and JavaScript, where users guess a randomly generated number between 1 and 100
- The game provides feedback on whether the guess is too high or too low and includes a reset button for replayability.

Whatsapp Clone

- Developed a WhatsApp clone frontend using HTML, CSS, and JavaScript.
- Designed a responsive chat UI with user contacts and message bubbles.
- Implemented a message input field with a send button.

ACHIEVEMENTS

School Topper:

Ranked first in both SSLC and HSC examinations.

Leadership Roles:

- i) Secretary, College Maths Club (Infinite Thinkers):
Organized **aptitude, quizzes, paper presentations, and poster competitions** to promote mathematical talent. Led initiatives to enhance problem-solving skills among students. Won multiple **math competition prizes** at college and inter-college levels.
- ii) Lead Student Coordinator, ITEA Club (Information Technology Experts Association):
Conducted **coding contests, debugging rounds, and technical quizzes** to enhance students' programming and problem-solving skills. Encouraged participation in **tech events** to foster innovation and learning.

Technical Achievements :

- College-level selection in SIH Hackathon for an alumni connection project.
- Finalist in College ERP Project Development.
- Participated in various **coding contests and hackathons**.

Award Recipient:

Received the "Senthazmil Selvan" award from the Thiruvallur District Collector.

Sports Champion:

Overall champion in sports during schooling.