

# EESA M A

## Student

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## Summary

Second-year BTech Information Technology student at Cochin University of Science and Technology. Passionate about technology and eager to learn. Looking forward to shaping the future with innovative solutions.

## Education

### Cochin University of Science and Technology

Btech Information Technology

Sep, 2023 - Apr, 2027

### Technical HSS Vattamkulam

Higher Secondary

Jun, 2017 - Mar, 2022

## Technical Skills

JavaScript, Python, C, C++, HTML5, CSS, SQL, PHP

## Soft Skills

Collaboration, Problem-solving, Communication, Time management

## Languages

English, Malayalam

## Work Experience

### Datahex Digital Solutions

Intern

May, 2024 - May, 2024

- Gained hands-on experience in **front-end web development** using HTML, CSS, and JavaScript.
- Worked with tools like **Visual Studio Code**, **Google Chrome DevTools**, and **GitHub** for efficient development, debugging, and version control.
- Utilized **Flux Builder** to prototype mobile applications with a focus on **UI/UX design** and usability testing.
- Strengthened skills in **software testing** by identifying, documenting, and tracking bugs to ensure performance and stability.
- Enhanced **problem-solving, communication, and teamwork** abilities through collaborative project tasks.
- Focused on staying updated with **emerging technologies** to contribute effectively to real-world applications.

## Projects

### Smart Service Allocation System

PHP, MySQL, HTML, CSS, JavaScript, XAMPP

A role-based web application for managing and allocating service requests efficiently. Users can submit service requests and track assignment status.

Admins assign technicians based on location and availability, while technicians can update their task status and availability.

- Built modular user, technician, and admin interfaces for a clean separation of responsibilities.
- Integrated real-time technician availability and task assignment logic.
- Ensured clean file organization and maintainable code structure.

**GitHub:** [github.com/eesa-ma/smart-sevice-allocation-system](https://github.com/eesa-ma/smart-sevice-allocation-system)