

EESA M A

Student

+91 9072341909 eesama30april@gmail.com kerala,India
github.com/eesa-ma www.linkedin.com/in/eesa-m-a-a37245264/

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

Soft Skills

Collaboration, Problem-solving, Communication, Time management

Languages

English, Malayalam

Work Experience

Datahex Digital Solutions

Intern

May, 2024 - May, 2024

Datahex Digital Solutions, headquartered in Calicut, Kerala, is a forward-thinking IT services and product company committed to empowering businesses through cutting-edge digital solutions

- During my internship at Datahex Digital Solutions, I enhanced my technical expertise in front-end web development using HTML, CSS, and JavaScript. I gained hands-on experience with tools like Visual Studio Code, Google Chrome DevTools, and GitHub for efficient coding, debugging, and collaboration. Additionally, I utilized Flux Builder to prototype mobile applications, focusing on intuitive UI/UX design and usability testing. I developed my skills in software testing by identifying and documenting bugs to ensure performance and stability. This internship also strengthened my problem-solving, communication, and teamwork abilities, aligning with my goal to stay updated with emerging technologies and contribute effectively to real-world projects.

Projects

code-a-flag

Designed a Python project using Turtle Graphics to draw the Indian national flag, consisting of three horizontal stripes in saffron, white, and green, with a blue Ashoka Chakra at the center. The project includes modular functions to draw rectangles

Aug, 2024 - Aug, 2024

- Developed a Python program to draw the Indian national flag using Turtle Graphics, ensuring accurate proportions and design.
- Created modular functions for drawing shapes, optimizing reusability and code efficiency.
- Achieved precise detailing of the Ashoka Chakra, including 24 symmetrical spokes.
- Enhanced understanding of graphical programming, geometry, and Python's turtle module.
- Showcased the project as a visually engaging demonstration of programming and design skills.