AASWIN J S

LinkedIn: www.linkedin.com/in/js-aaswin-565063361   Email: jsaaswin2004@gmail.com

GitHub: https://github.com/aaswin-js   Mobile: +91 8680935830

Personal Summary

Highly motivated and detail-oriented professional with a passion for creating innovative and user-friendly solutions. Skilled in efficient code, and collaborating with cross-functional teams to deliver high-quality results. Eager to apply technical expertise and problem-solving skills in a dynamic environment.

Education

- Nadar Saraswathi College of Engineering and Technology
  Bachler of Technology – Information Technology; CGP:7.1 (up to 4th semester)   2022-2026

Skill

- **Language:** Python, HTML, CSS, Javascript
- **Web Development:** React
- **Database :** MongoDB
- **Tools :** Git, Github, Visual Studio, Figma, Canva
- **Soft Skills:** Time Management, Public Speaker

Experience

- **TRICES** - Intern
  - Analyzed problems and worked with teams to develop solutions.
  - Gained valuable expeíience woíking within a specific industíy, applying leaíned concepts diíectly into íelevant woík situations.

Project

- **Based Hydro Power Plant Design**
  Our SIH project utilizes ML, Node.js and Flask to revolutionize hydropower plant design. Optimizing for sustainability, our solution aims to reshape the renewable energy landscape.

- **BookMyShow(Front-End)**
  Designed and developed a responsive BookMyShow webpage using HTML, CSS, and Bootstrap, ensuring seamless user experience across all devices with optimized layout and accessibility.

Achievements

- **Winner**, Inter-College Hackathon – **2024**
- **Smart India Hackathon** at Assam 2023.
- **SKILLATHAN** held at Erode Sengunthar Engineering College 2023.