SUDEEP P S
MEARN STACK DEVELOPER

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• Portfolio • GitHub

PROFESSIONAL SUMMARY

Aspiring software developer with a passion for building scalable web applications, currently pursuing a comprehensive MEARN (MongoDB, Express.js, Angular, React.js, Node.js) stack learning program and internship at Luminar Technolab. Proficient in full-stack development with a focus on delivering efficient, user-centric solutions. Demonstrates strong problem-solving skills, adaptability, and a proactive learning mindset. Eager to contribute technical knowledge, a collaborative approach, and a sense of responsibility to a dynamic and growth-oriented team.

SKILLS

- **Programming Languages:** C, MySQL, JavaScript
- **Web Development:** HTML, CSS, BootStrap, React, MongoDB

EDUCATION

Bachelor of Engineering (Computer Science)   *June 2020 -July 2024*
Adi Shankara Institute of Engineering and Technology, Kalady   **CGPA 7.44**

Class 12th - STATE   *March 2020*
Govt. Boys Higher Secondary School   **Percentage - 86.6%**

PROFESSIONAL EXPERIENCE

- **ME(A)RN STACK INTERN**   *October 2024*

    Luminar Technolab

    Currently gaining hands-on experience in designing and developing responsive, visually appealing,

    and interactive web applications with a focus on modern full-stack development practices.

- **NESTSOFT INTERNSHIP**   *May 2023*

    Front End Development (HTML,CSS and Bootstrap)

PROJECTS

Online Gamezone Platform (React)   *April 2025*

- Technologies Used: HTML-CSS, Bootstrap, React, JavaScript, MongoDB
- Description: Developed a full-stack online gaming platform enabling secure user and admin authentication; users can access a 1-minute trial, make payments to unlock full gameplay, while admins can manage games and monitor user transactions.

Obstacle Avoiding Robot With Brain Interface *April 2024*

- Role: Developer
- Technology(s) Used: Arduino, C#, Unity, NextMind SDK, EEG Sensor
- Developed an obstacle-avoiding robotic vehicle that can be controlled using the mind. Created UI using Unity and used distance sensors and implemented appropriate functions to avoid obstacles. Developed driver code with Arduino and C.

Online Electrical Energy Delivery System *April 2023*

- Role: Developer
- Technology(s) Used: JavaScript, Html, Php, CSS, MySQL
- Designed and developed a comprehensive Online Electrical Energy Delivery System which is a web application that allows users to order electrical energy anywhere anytime.

ACHIEVEMENTS

Secured an opportunity to present our final year project at the 6th International Conference on Computational Intelligence and Digital Technology (ICCIDT) organized by Mangalam College of Engineering, Ettumanoor, Kottayam, Kerala.

CERTIFICATIONS

JavaScript Certification from Udemy *August 2023*

- Earned a certification in JavaScript through a comprehensive course on Udemy, focusing on core programming concepts, DOM manipulation, and building interactive web applications.

Google Data Analytics *May 2023*

- Google Data Analytics Certification by Google on Coursera.