ATHUL KRISHNA P R

WEB DEVELOPER

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P R O F I L E S U M M A R Y

Junior Web Developer specializing in ME(A)RN stack, with experience building web applications using React JS, Express.js, Node.js, MongoDB and Angular js . Skilled in front-end and back-end development, creating responsive interfaces and improving performance in Agile teams.

Education

Bachelor of Computer Application(BCA),
SNGIST ARTS&SCIENCE COLLEGE
2021 – 2024 | N Paravoor, Ernakulam

Plus Two, *GHSS Karoopadanna*
2019 – 2021 | Thrissur

SSLC, *Technical High School*
2018 – 2019 | Kodungallur

Skills

HTML | CSS | BOOTSTRAP | JAVASCRIPT | GIT | REACT JS | REDUX | MONGO DB | NODE JS | EXPRESS JS | ANGULAR JS

Languages

MALAYALAM || ENGLISH

Internship Experience

MEARN STACK, *Luminar Technolab*
April 2024 – November 2024 | Kochi, Kerala

Completed a 7-month internship at Luminar Technolab, specializing in ME(A)RN full-stack web development and gaining hands-on experience across 7 to 10 web applications using React.js, Angular.js, MongoDB, Express.js, and Node.js.

Projects

Movie Mania

- Developed a web application using **React.js** for the front end and **JSON Server** for back-end data storage.
- Enabled users to add movie trailers, songs, and reviews, and browse or view all submitted content.
- Achieved a 30% improvement in load times, ensuring a seamless user experience and scalability.

Blogger

- Built a blog web application using the **MERN** stack, providing a robust platform for user engagement and content creation.
- Implemented user registration and login features, enabling secure access for registered users.
- Allowed users to create, delete, and manage their own blogs, fostering a personalized blogging experience.
- Enabled users to view and interact with blogs added by others, promoting community engagement and content sharing.

Car Wash

- Developed a full-stack web application using the **MERN stack** to simplify finding and booking car wash centers.
- Implemented user-friendly search functionality, allowing users to filter car wash centers by location, date, and time.
- Designed a robust booking system to exclude already-booked centers from search results, ensuring accurate availability.
- Delivered a responsive and intuitive interface to provide a smooth experience across devices, fostering user satisfaction.