

Abdul Majid

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SUMMARY

I am a skilled software developer specializing in frontend and full-stack development. With expertise in HTML, CSS, and TypeScript, I create engaging and user-friendly web applications. I excel in frameworks like React.js and Next.js, delivering dynamic and high-performing web pages. Additionally, I have a solid understanding of Node.js for backend development. Notable achievements include building an Event sharing platform, HTTP Client Testing App, presentation system based on real-time speech input. With a problem-solving mindset and attention to detail, I consistently deliver top-notch software solutions that meet business requirements and exceed user expectations.

EXPERIENCE

Software Engineer Intern

Lamsta

May 2023 - June 2023, Kochi, India

- I gained valuable experience during an internship with EventsRadar, a web application focused on event showcasing and registration. I played a key role in developing and enhancing multiple components of the application.
- My primary responsibility was implementing the visually appealing and user-friendly homepage. Collaborating closely with the design team, I utilized my expertise in HTML, CSS, and JavaScript to create an engaging and informative user experience.
- Additionally, I contributed to the development of user profile and organization profile pages, crucial for profile management and event showcasing. Through my proficiency in frontend technologies, I implemented intuitive layouts and functionality, enhancing the overall user experience.
- During the internship, I successfully utilized various tools and technologies to deliver high-quality results. Notably, I gained expertise in Zustand, a state management library, enabling efficient data management across components. I also acquired hands-on experience with Next.js, a popular framework for building dynamic and performant web pages.
- Furthermore, I made significant contributions to the Stories feature within EventsRadar, allowing users to share experiences and engage with the community. By leveraging my frontend development skills, I created a seamless and interactive Stories module, enhancing user engagement within the application.
- Overall, my internship experience as a frontend developer with EventsRadar provided me with real-world product exposure and collaboration opportunities. Through my contributions to the homepage, user profiles, organization profiles, and the Stories feature, I strengthened my frontend development skills and gained expertise with Zustand and Next.js. I take pride in creating engaging and user-friendly web applications and look forward to leveraging these experiences in future endeavor

Web Developer

Freelance

July 2023 - April 2023, Remote

- Developed full-stack e-commerce applications using Node.js and React.js.
- Implemented responsive and user-friendly frontend interfaces for e-commerce websites.
- Designed and implemented product listing pages, shopping carts, and checkout processes.
- Integrated third-party payment gateways to facilitate secure online transactions.
- Implemented user authentication and authorization systems to ensure secure access to e-commerce platforms.
- Utilized RESTful APIs to interact with backend services and databases.
- Collaborated with clients to gather requirements, provide technical expertise, and deliver customized solutions.
- Conducted thorough testing and debugging to ensure high-quality and bug-free code.
- Optimized website performance through code optimization and caching techniques.
- Maintained and updated existing e-commerce applications, resolving issues and implementing new features as required.
- Adhered to best practices and industry standards to ensure code quality, scalability, and security.

PROJECTS

Postify

March 2023 - April 2023

- Developed Postify, a user-friendly web application designed specifically for testing and validating RESTful HTTP requests.
- Implemented a variety of features to support different types of HTTP requests, including GET, POST, PUT, and DELETE.
- Built the application using Node.js and leveraged the Express framework for efficient routing and request handling.
- Utilized the Axios library to seamlessly make HTTP requests and retrieve responses from the server.
- Designed a clean and intuitive user interface that allows users to easily input request parameters, headers, and payloads.
- Implemented response visualization, enabling users to view and analyze the responses in a structured and readable format.

Dypres

Proxy'22 Hackathon • September 2022 - September 2022

- Developed a cutting-edge presentation system that revolutionizes the traditional approach by dynamically generating presentations in real-time based on speech input.
- Implemented a speech-to-text engine to convert spoken words into text, leveraging natural language processing techniques to extract meaningful data from the text.
- Utilized AI algorithms to collect relevant media files and internet-sourced information based on the extracted data.
- Created dynamic presentations by leveraging AI capabilities to select and incorporate the most relevant and up-to-date content.
- Automated the entire process, eliminating the need for manual input and streamlining the creation of presentations.
- Contributed to enhancing the presentation experience by creating an innovative solution that sets new standards in dynamic and adaptive content delivery.

EDUCATION

Diploma in Computer Engineering

Maadin Polytechnic College • Malappuram • 2022 • 8.95

SKILLS

Languages: TypeScript, JavaScript, Java, Python, GoLang, C++, C, SQL

Frameworks/Libraries: Node.js, Express, NextJS, ReactJS, Zustand, Tailwind, Bootstrap

Data/Tools: MongoDB, Prisma, MySQL, Firebase, Git,