

Adnaan A Khader

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Portfolio: portfolio2-delta-livid.vercel.app

SUMMARY

- Enthusiastic and detail-oriented MERN Stack Developer with a Bachelor's degree in Mechanical Engineering. Adept at building responsive web applications using JavaScript, React.js, Node.js, and MongoDB. Proven experience through a hands-on trainee position in a professional development environment. Passionate about delivering high-quality code and collaborating effectively within a team to achieve project goals.

SKILLS

- **Languages:** JavaScript
- **Frameworks:** ReactJS, NodeJS, ExpressJS
- **Tools:** Redux, TailwindCSS, GIT, Github, MongoDB
- **Platforms:** GIT, Firebase.
- **Soft Skills:** Event Management, Writing, Time Management

EXPERIENCE

- **Luminar Technolab**
• *MERN Developer Trainee* *May 2024 - Present*
 - **Project Collaboration:** Collaborated on various web application projects, gaining hands-on experience in the development of robust and user-friendly applications.
 - **Development:** Built components and user interfaces using React.js and integrated them with RESTful services.
 - **Code Quality and Reviews:** Participated in code reviews and contributed to maintaining high standards of code quality.
 - **Agile-Based Practices:** Delivered features in short iterations with frequent feedback loops, improving code quality and team velocity.

PROJECTS

- **Foodi-App - a client-server model** : A fully functional restaurant site which features include seamless frontend-backend integration , Firebase authentication, JWT token access, admin panel, payment processing, image hosting and online food ordering.
Tech: Javascript, NodeJS, ReactJs, ExpressJs, MongoDb. Live
- **Gym Website - A Frontend Website:** Developed a responsive and interactive gym website using ReactJs , enhancing user experience with dynamic components and smooth navigation. Implemented state management with React Hooks. Integrated third-party libraries for UI Design including Material-Ui to create a visually appealing and mobile-friendly interface .
Tech: Javascript, ReactJs. Live
- **Pong game - A two player table tennis-themed video game:** A classic pong game using HTML5, Vanilla JS and CSS for browser-based gameplay. Implemented core game mechanics including ball physics , collision detection , and paddle movement logic . Designed a responsive game interface and integrated keyboard controls for an interactive user experience
Tech: JavaScript, HTML5 , CSS3. Live
- **Moon-light - A Parallax Scrolling Website:** A responsive parallax scrolling website using vanilla Javascript , HTML5 , CSS3 to create dynamic user interactions and immersive visual storytelling . Implemented smooth scroll animations and background image transition using transform:translate() for layered depths effects
Tech: JavaScript, HTML5 , CSS3. Live
- **Media Player - A Custom Media Player interface:** Built a custom media player interface using ReactJs to support audio/video playback . Implemented reusable functional components like for media controls using React Hooks like useState and useEffect. Integrated Axios APIs for transfer of data
Tech: ReactJS, JavaScript,. Live

EDUCATION

- **APJ Abdul Kalam Technological University** Kerala, India
• *Bachelor's in Mechanical Engineering ; CGPA: 6.5* *July 2019 - June 2023*

ACHIEVEMENTS

- **OneRoadMap** Link
• *Full Stack Developer Certificate*
- **Scalar Academy** Link
• *JavaScript Course*