Mishal Ibrahim

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kasargod,kerala

EDUCATION

PA COLLEGE OF ENGINEERING
BE in Computer Science and Engineering
Grad. 2022 | Mangaluru, KA
CGPA: 7.3 / 10.0

CKNS PILICODE
Grad. May 2018| Kerala, India
percentage: 8.0 / 10.0

LINKS

Github:// **Mishal.IO**
LinkedIn:// **Mishalibrahim**
Website:// **Portfolio**

HARD SKILLS

SKILLS
Languages
• Javascript
• TypeScript
•HTML
•CSS
Technologies:
• Reactjs
• Nextjs
• Tailwind CSS
• GSAP
• MongoDB
•Nodejs
•Git
• SQL server
• AngularJS
• ASP.NET Core
Familiar:
• ThreeJS
• Redux
• C#
• Python

AREA OF INTEREST
•Front End Developer
•Software Engineer

SOFT SKILLS

•Creative
•Teamwork
•Communication Skill

EXPERIENCE

SKIENLABS | Full Stack Developer
Jul 2023 - Present | Trivandrum, India
• Designed and implemented frontend solutions for over 3 clients using AngularJS, ensuring responsive and user-friendly interfaces with a 95% client satisfaction rate.
• Collaborated on the development and maintenance of web applications using ASP.NET, contributing to a 20% enhancement in performance
• Utilized SQL Server (MSSQL) for database management, creating and optimizing queries.
• Identified and resolved bugs through thorough debugging processes, reducing system errors by 40 %.
• Set up and managed VM instances on Google Cloud Platform for website deployment, ensuring 99.9% uptime.
• Worked on the development of 3+ mobile applications using Apache Cordova, achieving cross-platform compatibility.

PROJECTS

MY PORTFOLIO ↗
• Implemented Next.js framework for server-side rendering (SSR), ensuring fast initial page load times and improved SEO.
• Integrated the GSAP library for animation effects, enhancing the website's visual appeal and interactivity.
• Implemented responsive design principles using Tailwind CSS to ensure optimal viewing experience across devices and screen sizes.
• Optimized images and assets for web delivery, enhancing page load speed and performance.

EVENTLTY ↗
• Developed "Evently," an event creation platform allowing users to create, update, and delete events.
• Utilized Next.js framework for server-side rendering (SSR), Tailwind CSS for streamlined UI development, and Shadcn UI for enhanced UI components.
• Leveraged server-side actions to optimize backend functionality and ensure smooth user interactions.
• Implemented Stripe for secure payment processing, enabling users to seamlessly transact on the platform.

APPLE CLONE ↗
• Developed a fully responsive Apple clone website showcasing the iPhone 15 series.
• implemented React.js and Vite for efficient and fast website development.
• ntegrated GSAP for smooth animations, enhancing user experience and visual appeal.
• Utilized Three.js with React Fiber to incorporate 3D models, providing interactive and immersive elements.