

DEEPAK MURTHY

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Bengaluru, India.

PROFESSIONAL SUMMARY

Experienced Software Engineer with 6 years of expertise in full-stack development and product development from inception to deployment. Specializes in writing clean, robust code with a strong emphasis on security. Demonstrates a solid understanding of JavaScript. Proven ability to leverage full-stack skills to create interactive, user-focused website designs and application

SKILLS

- JavaScript
- React JS, Next JS, Express JS
- Node JS
- Tailwind CSS, Bootstrap, HTML, CSS
- GitHub
- AWS

WORK EXPERIENCE

Photon Interactive Private Limited | Bengaluru

Senior Software Engineer | Jan 2023 – May 2023

- Leveraged Express JS middleware to manage routing, handle errors, and facilitate logging
- Async/await and Promises were utilized to manage asynchronous tasks, ensuring the application remained responsive and efficient
- Implemented advanced authentication mechanisms (JWT) and ensured data security through encryption, and secure coding practices in Express JS. Description of specific responsibility and/or accomplishment

Sochcast Media Private Limited | Bengaluru

Senior Software Engineer | Oct 2021 – Nov 2022

- Created robust and scalable APIs in Node JS, ensuring efficient data handling and integration with various services. Description of specific responsibility and/or accomplishment
- Enhanced existing design frameworks to incorporate and support new functionality seamlessly
- Developed a JavaScript Software Development Kit (SDK) using Vanilla JS to facilitate the integration of services on third-party websites
- Designed and launched multiple websites from scratch, ensuring robust performance and an optimal user experience
- Developed a responsive and dynamic front-end with React and Tailwind CSS, improving visual appeal and functionality
- Leveraged Bootstrap and HTML to create user-friendly and aesthetically pleasing websites
- Employed GIT for maintaining high code quality and efficient version control, enabling streamlined collaboration and project management
- Engineered reusable UI components and libraries with React.js, adhering to best practices for component design and state management

Mazenet Solution Private Limited | Coimbatore

Senior Software Developer | Dec 2020 – May 2021

- Formed several websites from the ground up, prioritizing robust performance and exceptional user experience
- Integrated with external APIs and services using fetch or Axios, facilitating data retrieval and interaction with back-end systems
- Optimized performance by employing techniques like code splitting, lazy loading, and memoization, ensuring fast rendering and responsive user interfaces

Adventum Advanced Solutions Private Limited | Bengaluru

Senior Web Developer | April 2020 – Oct 2020

- Successfully built multiple websites from the ground up, ensuring robust performance and optimal user experience, leading to a 30% increase in user engagement and satisfaction
- Implemented a responsive and dynamic front-end using React and Bootstrap, enhancing overall design and functionality

Alchmi Growth Services | Bengaluru

PHP Developer | Feb 2018 – April 2020

- Led the seamless migration of data from an older Magento 1.x platform to the latest Magento 2.x version
- Front-end architecture using HTML, Bootstrap and Magento for websites
- Build and delivered hybrid mobile application (Ionic Framework) using rest API's
- Conduct a comprehensive performance audit using tools like Google Page-speed Insights, GTmetrix, or Lighthouse to identify areas for improvement
- Utilize a CDN to cache static assets and deliver content from servers closest to the user's location, reducing latency and improving loading times
- Constructed numerous websites with WordPress to address diverse client requirements and industry needs

Sun Sports Private Limited | Bengaluru

Software Engineer | July 2016 – Dec 2017

- Implemented server-side logic and functionality with PHP and the Yii framework, ensuring efficient data processing and application performance
- Used PHP-based template engines to create dynamic and reusable views for web applications, improving code maintainability and flexibility
- Deployed PHP applications on web servers (e.g., Apache, Nginx) and performed regular maintenance tasks, including performance optimization, security updates, and bug fixes
- Integrated with various third-party services and APIs (e.g., payment gateways, social media platforms, cloud services) to extend application functionality using PHP
- Employed GIT/SVN for maintaining high code quality and efficient version control, enabling streamlined collaboration and project management

EDUCATION

Degree in Area of Study, Bachelor of Engineering (B.E.) in Computer Science

July, 2015