VINEETH SUVARNA PRADEEP

vineethpradeeps@gmail.com | 07587925198
https://vineethjourney.netlify.app

Swansea
King Edward Road
SA1 4LN

PROFESSIONAL SUMMARY

I am a passionate and self-driven front-end web application developer and UX/UI designer with 10 years of experience. Demonstrating an exceptional attention to detail and an extensive knowledge of design principles, I have effectively implemented design concepts into interactive applications and websites. I deliver cutting-edge solutions that enhance user experiences and fulfil the goals of my clients. I am fully committed to advancing the possibilities of creativity and technological advancement in order to produce outstanding results. I am eager to utilise my extensive experience and interdisciplinary skill set to propel innovation, resolve intricate challenges, and provide significant contributions to projects and teams as I progress in this ever-changing industry.

SKILLS

Programming Languages
HTML, CSS, JavaScript, TypeScript, and NoSQL.

Front-End Technologies
React.js, Next.js, Redux.js, Angular, Responsive Design.

Back-End Technologies
Node.js, Express.js, Django, RESTful APIs, GraphQL.

Database Management
MySQL, MongoDB, PostgreSQL, and Firebase.

Testing
Cypress, Jest, Enzyme, Karma, and Jasmine.

Design Software Tools
Adobe Photoshop, Illustrator, InDesign & Figma.

Other Skills
Cross-Browser Compatibility, SEO Basics, Performance Optimization, Agile/Scrum Methodologies, UI/UX Design Principles, Bundlers like Webpack, Version Control, Deployment, and Hosting.

WORK HISTORY

Senior Application Developer   August 2022 - October 2023

Permanent | IBM India Private Limited | India

- Developed and implemented a new front-end architecture using React.js.
- Developed menus, call flows, route methods, and prompts, configured and customised them using Amazon Connect instances.
- Linked IVR incoming and outgoing call centre data to the react application widget using AWS services and implemented a custom CCP.

Tech Lead –UI Developer
May 2020 - August 2022

Permanent | HCL Technologies | India

- Designed and developed a reusable component library using the BEM methodology for future use, resulting in a 40% reduction in development time for new projects.
- Developed a server-less mock API for the client front-end experience by using Mirage Js.
- Identified and resolved performance and scalability issues, improved the loading time, and sped up webpage load times.
- Utilised Redux for state management, resulting in a 25% reduction in code complexity and a 15% increase in team productivity.
- Implemented automated testing platforms and unit tests, resulting in a functional and line coverage increase of 85% to 100% in overall code coverage.

Senior Analyst –UI Developer
March 2018 - January 2020

Permanent | Apptium Technology India Pvt. Ltd | India

- Led the successful development of three major Angular web application projects.
- Facilitated integration of third-party services and APIs to add new functionalities, increasing user interaction.
- Developed and implemented a new Angular-based dashboard for a client.
- Developed comprehensive unit tests and e2e test suites for every component, which led to a 15% improvement in overall code quality and a 90% decrease in delays caused by bugs.

Business Associate
June 2017 - November 2017

Permanent | Crown Solution India Pvt Ltd | India

- Collaborated with designers and stakeholders to create a user-friendly interface application.
- Developed and maintained RESTful APIs, enabling seamless communication between web applications and third-party services.
- Debugged and troubleshooted web applications, identifying and addressing performance bottlenecks, resulting in a 20% reduction in bug-related delays and a 15% increase in overall code quality.

Software Web Designer
October 2013 - June 2017

Permanent | DUCEN IT Pvt Ltd | India

- Developed and maintained a complex user interface for a web application.
- Collaborated with product managers and designers to create a comprehensive UI style guide.
- Utilised cutting-edge CSS3 concepts to create user-friendly, responsive designs
- Collaborated with cross-functional teams to implement accessibility standards and guidelines.
- Created and maintained technical documentation, ensuring seamless knowledge transfer and collaboration between team members.
- Facilitated a smooth MVP release by coordinating efforts between UI/UX designers and back-end developers.

System Administrator   November 2007 - May 2010

Permanent | Narayanaguru College of Engineering | India

- Developed and executed visual design concepts and website traffic and conversion rates by creating visually appealing and user-friendly designs using software such as Adobe Illustrator and Photoshop.
- Developed storyboards and animation graphics for a variety of digital products with compelling visuals.
- Created user interfaces, user experiences, and wireframes to ensure products effectively met customer needs.
- Produced various marketing materials such as flyers, posters, and digital advertisements.

EDUCATION

Master's degree
Nehru Arts and Science College - 2012
Electronics and Communication System | 3 GPA

Diploma
Image Education Institute - 2007
Digital Visual Media - Animation | 3.5 GPA

Bachelor's degree
Malankara Catholic College - 2005
Physics | 2 GPA

CAREER ACHIEVEMENTS

- Appreciation was given to the multi-user customisable theme that was built for the BI Tool.
- Product tools from the developer's coding perspective. A quick coding snippet was implemented.
- The concept visualisation award is for best performer appreciation.

HOBBIES & INTERESTS

Cricket, Gym, Learning languages, Photography.

DECLARATION

I hereby declare that all the details furnished above are true to the best of my knowledge.

Place: Swansea   VINEETH.S.P
Date :