Prem Kumar

System Engineer

Infosys, Bangalore

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🖥 https://prem26798.github.io/port/

Software engineer with a demonstrated history of working in Information Technology following the agile methodology to accomplish the targets and deliver the highly scalable, integrated product to meet the business requirements

Professional Experience

1. **Infosys | System Engineer | June 2022 - Present:**

a) **"Software Developer | Website Builder Project".**

- Developed dynamic and responsive components utilizing React and Angular frameworks for a website builder project, empowering organizations to seamlessly support diverse events while eliminating reliance on third-party platforms.
- Improved project components to create a user-friendly viewer interface, enabling smooth content interaction during meetings. Simplified client presentations and highlighted past work, boosting efficiency and leaving a positive impression on potential clients.
- Coordinated code reviews, ensuring quality and adherence to standards. Mentored new team members and optimized code for faster loading and superior user experiences.

2. **UstGlobal | Developer I – Software Engineering | June 2021 – June 2022:**

a) **"Software Developer | Intel - Jarvis Project"**

- Designed and developed Angular projects (CQI, Brenda, and OneValDashboard) from scratch for Intel, enhancing effective management, supervision and tracking of hardware product information across multiple locations.
- Developed UI graphs using the AmCharts framework to enable clear and efficient monitoring of chipset component status. Enhanced workflow and accuracy for professionals involved in chipset design.
- Designed user-friendly dashboards to enhance user experience and minimize training time. Created intuitive interfaces that simplify navigation and improve overall usability.

Skills

- JavaScript, Html, CSS
- React
- Angular
- NodeJs
- MySql

Training & Projects

1) Full stack Development Training
   - Completed development training from BJS Hub Bangalore
   - Duration: - 4 month (Feb-2021 to May-2021).
   - Technology: - Angular, Java, MySql
2) Self Made Project | Adventure India.
   - UI based project build on Html, CSS and JavaScript.
   - Designed and developed an innovative web application that offers users a captivating and immersive way to discover diverse locations across India.

Academic Qualification

Aug 2016- Sep 2020	**Bachelor of Engineering (ECE)** RGPV 7.23
April 2014- April 2016	**XII th** 12th CBSE 63.33%
April 2013- April 1014	**X th** 10th CBSE 7.2 cgpa

Strengths

- Communication Skills
- Motivator and Leader
- Optimistic
- Responsible
- Hard Working
- Time Management