

Anand Kanti

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SUMMARY

Experienced Software Engineer with over 3 years in software development and a keen interest in software development. Demonstrated ability in managing project lifecycles, collaborating with cross-functional teams, and delivering customer-centric products. Proficient in Agile methodologies and A dedicated team player with excellent communication and interpersonal skills, aiming to leverage my developer expertise to contribute effectively to innovative projects and drive optimal solutions in a dynamic professional setting.

EDUCATION

PDA College of Engineering, Kalaburagi

08/2016 – 09/2020

Bachelor of Engineering in Computer Science and Engineering

Nextleap (Product Manager fellowship) ([Portfolio](#)) / JIRA, Whimsical, figma, sql, confluence, Wireframing

07/2024 – 11/2024

Core skills: Product development, Product Strategies, Analytical Thinking, Problem Solving, Metrics & KPIs, System Design.

EXPERIENCE

Globallogic

07/2022 – 09/2023

Software Engineer

Bangalore, Karnataka

1. Navex / TypeScript, React.js, CSS, Java, SQL, JIRA, AWS.

- Developed modular and independent components using Microservices architecture.
- Participated in Agile development methodologies, including daily stand-ups and sprint planning.
- Built scalable RESTful APIs and responsive React components.
- Developed software solutions for risk and compliance, improving system functionality and user experience.
- Integrated third-party compliance and monitoring tools via APIs, enhancing the system's capability to automatically flag tickets for regulatory breaches or high-risk incidents.
- Utilized Sql for scalable data storage, implementing optimized queries to retrieve and categorize risk-related tickets based on priority and severity.

2. Internal Learning Platform- Globallogic / JavaScript, React.js, Node.js, Java, AWS.

- Applied responsive design techniques to guarantee functionality across diverse devices and screen dimensions, improving user accessibility.
- Collaborated with stakeholders to define product specifications and deliver solutions that meet client needs.
- Built scalable RESTful APIs using Express.js and created responsive React components for the frontend, integrating APIs seamlessly.

Virtusa

03/2021 – 02/2022

Associate Software Engineer

Bangalore, Karnataka

1. JPMorgan Chase & Co. / Java, Springboot, AWS, SQL.

- Analyzed and modified existing code to incorporate changes in application/user requirements.
- Designed and upgraded components using React.js, Java, and Spring Boot.
- Assisted in transitioning from waterfall to Agile methodology.
- Collaborated with client stakeholders to develop technical solutions for business cases.

SKILLS

Technical Skills

SQL, Expressjs, honojs, Reactjs, html, CSS, Prototyping, JIRA, Confluence, JavaScript, Java, TypeScript, node.js, AWS, figma, Whimsical, MS Office Suite.

Data Structures and Algorithms, Java, Spring framework, JPA, Hibernate, Spring Security, Design patterns, ContextAPI, Microservices, Docker.

Area Worked

Web and Platform Development, Banking & Finance, Education technology, Risk management.

PERSONAL PROJECTS

1. [Chat-Bot-For-Creating-Websites](#): Developed an AI-powered chat-bot that assists users in creating websites. Integrated advanced AI and LLM techniques to provide seamless interactions to user.
2. [Blogging Web-app backend services](#): Developed the backend services for a blogging platform, focusing on scalability, security, and performance.
3. [T-Shirt Selling Web-Application \(Ecom-Website\)](#): Built a full-stack e-commerce platform for selling custom t-shirts, utilizing the MERN (MongoDB, Express.js, React, Node.js) stack.