

TRUPTI RANJAN PADHI

Full Stack Developer | Assistant Vice President @ JPMorgan Chase

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PROFILE SUMMARY

- 8+ years of strong experience in full stack Software Development.
- Strong knowledge in Data Structures, Algorithms and Problem Solving.
- Proficiency in developing enterprise applications using various Java/J2EE technologies and frameworks.
- Expertise in designing scalable, distributed, micro service based systems for cloud environment.
- Strong Experience in analysing and translating the business requirements to high level and low level technical specifications and design.
- Experience in dealing with business critical applications in Finance domain for large customer base.
- Strong exposure on front end technologies like React.js, Javascript, UI/UX.
- Experience working in agile process and followed scrum and sprint in the project.

WORK EXPERIENCE

Assistant Vice President - Technology

JPMorgan Chase & Co.

Oct 2016 – Till date Bangalore, India

- Working as a Full Stack Developer, playing a role of a Team Leader.
- Leading a team of size 5 and handling 2 critical projects in Asset and Wealth Management space.
- Assisting team in application design and resolving technical challenges.

Research & Development Engineer

Nokia R&D

Oct 2014 – Sep 2016 Bangalore, India

- Worked as a full stack developer and developed Analytics insight dashboards in Nokia's CEM product for leading Telecom clients.
- Worked as an individual contributor for end to end delivery of the project.

PROJECTS

Reliance - Compliance Platform

JPMorgan Chase & Co.

Reliance Compliance Platform offers various compliance operations under the same umbrella, one of the business critical application in Asset & Wealth Management space to monitor the trades and activities. Few of the them are PAD, Access Persons, Trade Surveillance etc.

CEM on Demand

Nokia R&D

Customer Experience Management on Demand solution provides customer-centric reports and dashboards based on customer experience key performance indicators (KPI), and actions for improving the customer experience. It has several content packs that provides the unique business priorities of every operator.

SKILLS & STRENGTHS

Java Data Structures Algorithms
J2EE Spring Boot Microservices
React.js Javascript HTML CSS
Hibernate Oracle SQL Cloud

Software Development System Design
Problem Solving Design Patterns
DevOps Team Management Agile

LANGUAGES

Java ●●●●●
Javascript ●●●●●
HTML ●●●●●
SQL ●●●●●

ACHIEVEMENTS

Firmwide Opensource Contribution
Developed React Form, a firm-wide opensource framework to automate creating forms in React.js.

Mentorship & Coach
Mentored interns and guided them accomplishing their project work in limited timeline.

EDUCATION

B.Tech in Computer Science

Vinayaka Missions University, Chennai

Oct 2008 – Apr 2012

COURSEWORK

- Data Structures and Algorithm
- Scalable System Design and Architecture
- Financial Capital Markets