ANKIT BANSAL

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- Currently working as Software Engineer at Clairvoyant LLC.
- Total experience of 2yrs 4 months.
- Former Software Engineer at Persistent Systems Ltd.

Summary:

- BlockChain Enthusiast created own cryptocurrency and a DApp.
- In Top 7th across India, in TechGig Code Gladiator Theme based competition 2016.
- Part of winning team at Hackathon, in a Full Stack Java competition in Persistent Systems Ltd.
- Expertise in areas such as Java and J2EE technologies and enterprise architecture along with other technologies like JavaScript, Web Services, MySQL, Angular2, HTML5, CSS3, BootStrap, and Ionic
- Hands on experience in developing scalable applications and solving business problems using right technology.
- Self-starter, problem solver, and good team member.
- Disciplined, team player with ability to learn new technologies quickly and independently.

Technical Skills:

Programming Languages	Java
Web Development Languages	HTML5, CSS, JavaScript, Typescript
JavaScript Framework	Angular4, React, Node Js, Web3js
Databases	MySQL, MongoDb
Search Database	Elasticsearch
Java Technologies	Spring-boot, JPA
Cloud	AWS, Digitalocean, Heroku
Messaging System	Kafka
Tools Used	Git, Jenkins, Eclipse, IntelliJ
Methods	Agile, Scrum and Waterfall
Mobile Development	Android, Ionic, React Native
Blockchain	Ethereum, Multichain
Blockchain language	Solidity

Professional Experience:

Company	Clairvoyant LLC.
Duration	1yr 3 months - Currently Working
Roles	Full Stack Web Developer
Start Date	Oct. 2016
Responsibility	Worked in an agile and fast paced environment to design, and develop user stories. Worked closely with the business unit to ensure application development meets product specification requirements. Took ownership and helped the team deliver commitments in areas such as UI, Web Services, etc.
	Developed high-quality code from implementation to delivery and testing. Collaborated with the customer and subject matter experts across geographical locations.
Technical Skills	Developed various web services using Spring Framework. Developed messaging system using Kafka messaging system. Implemented UI using Bootstrap and Angular 4. Created various search queries in Elasticsearch. Developed and unit test code and implemented stand-alone automated test framework for the web application. Knowledge of creating quartz job and schedulers. Knowledge of Version Control and release management approaches. Did performance testing using Jmeter.

Company	Persistent Systems (Client - Cisco)
Duration	13 Months
Roles	Software Engineer
Start Date	Sept - 2015
End Date	Oct - 2016
Responsibility	Collaborated with the customer and subject matter experts across different geographical locations.
	Took ownership, worked effectively and helped the team deliver commitments in areas such as UI, Web Services.
Technical Skills	Develop SOAP services using BPEL and REST Services in Java JAX-RS Developed Front-end web app for web services search with HTML5, JavaScript, and CSS3. Implemented Oracle database migration script. Experience with scripting languages (Python, Shell Scripts), and Unix-based operating systems.

Freelancing Experience:

- Developed multiple websites and blogs for various companies and bloggers.
- Developed Ecommerce website using wordpress and woocommerce.
- Developed a learning portal to run various courses online.
- Developed a social media platform Android
- Worked as a Lead Developer in a startup,
 - Responsibility: Design and Implemented complete architecture of website in JS stack.
 - Website: http://engikart.com

MAJOR PROJECTS

1. Project Title: Real Time Collaborative Technical Interview Web Tool

Project Details: We developed an online coding environment for conducting coding interview. We provided an online editor where candidate and interviewer can collaboratively write code, with automated judging to make the task of evaluating the candidate performance easier and chatting and video calling to communicate each other.

Also created job portal that tracks candidate request and HR can choose selective candidate and the schedule an interview.

Technologies involved: J2EE6- servlet, jsp, hibernate, javascript, websocket, bootstrap, codemirror, HTML, CSS, webRTC.

Role:

Requirements Gathering.

Design whole structure, Data Flow of the project.

Develop all required bean classes and controllers.

Develop Job portal UI.

Educational Qualifications:

o Computer Science & Engineering (2015)

Grade : First Class

o Higher Secondary Education (2011)
Percentage : First Class

o Secondary School Education (2009)

Percentage : First Class with Distinction