PERSONAL INFO

I am a **Full Stack Developer**, having a **relevant experience of ~3 years** in technologies like Java, Rest micro-services, Spring Boot, Angular4+, React, JPQL, SQL and MongoDb.

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Hyderabad, Telangana - 500032.

Date of Birth: November 11th, 1997

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SKILLS

• Database : MongoDb, SQL

 Backend: Java, Rest API, Hibernate, SpringBoot Framework

• Frontend: Angular, React, Typescript, HTML

 Supplementary: BitBucket, Git, Bamboo, RabbitMq, Toad, Kibana, Jira

 Interpersonal : Hardworking, Trustworthy, Punctuality

EDUCATION

2014-Jul to 2018-Jun:

Jaypee Institute of Information Technology - Bachelor of Technology in Electronics & Communication Engineering, with a CGPA of 7.4/10

2006-Mar to 2014-Apr Amity International School

Intermediate (PCM) : 2012 - 2014 High School : 2010 - 2012

HOBBIES

- Playing Football
- Solving Sudoku
- Volunteering for Work
- Travelling

CERTIFICATES

- Infosys Certified Node Developer
- Infosys Certified Mongo Developer
- Infosys Certified Angular Developer
- Cisco Certified Network Associate
- Core Java Developer
- Android Beginner Developer

EXPERIENCE

2020-Dec to Present:

Full Stack Developer at Deloitte Consulting India Pvt. Ltd.

Currently working for a US based Property & Casualty Insurance Company on front-end development using React.js Framework, interacts with Middle-Tier Services using Node.js, integrates with Datadog for Logs Management under Agile Methodology, uses BitBucket for Code Management and AWS for deployment tasks.

2019-Jan to 2020-Nov:

Full Stack Developer at Infosys Limited

Worked for a European based reinsurance company on the front-end development using Angular 7, creating REST microservices using Spring Boot Framework and accessing data from Oracle Database, RabbitMq for messaging under Agile methodology using BitBucket code management and Bamboo for deployment tasks.

PROJECTS IMPLEMENTED

2018-Sept to 2018-Dec

Systems Engineer at Infosys Limited:

E-Commerce web development : Full stack development of an E-commerce web service in MVC architectural framework.

Languages used were Java, TypeScript, HTML, CSS, Bootstrap.

2017-Jul to 2017-Dec:

Jaypee Institute of Information Technology:

Facial Gender Classification: Gender Identification is a basic task of face recognition, deciding the gender according to the face image.

2017-May to 2017-Jun:

Summer Trainee at Indian Oil Corporation Limited:

Routing & Switching Models : Operating routers at Network Layer of the OSI Model and Switches at the Datalink Layer.

2017-Jan to 2017-May

TCS:

Grocery Management: Grocery Management App which was based on Core Java had three separate views for registered users, non-registered users and administrator.

TRAININGS

2018 Jun to 2018 Sept:

Generic & Stream Training: Scored above 80% (High Performer), concepts covered were Python, Data Structures, OOPS, HTML, CSS, Spring Rest, Hibernate and Angular4.

2017-May to 2017-Jun:

Cisco Certified Network Associate Training

2017-Jan to 2017-May:

Core Java Training: Basic concepts of OOPS were covered.