RAHUL GOGYANI

☎ **9670490926**

✉ rahul.gogyani@gmail.com

⦿ https://github.com/micgogi

🌐 https://www.rahulgogyani.com/

CAREER OBJECTIVE

To work in a challenging and dynamic environment and in an organization that would give me exposure & experience to grow and excel in my career as well as to make a positive contribution towards the objectives of the organization

WORK EXPERIENCE

Cognizant Technology Solutions India Private Ltd. (September 2018 – Till Date)

- Designation: Full Stack Developer

Technical Skills	
Application Framework	Spring MVC, Spring Boot, Bootstrap, Angular
Web/Application Server	Apache Tomcat
IDEs	Eclipse, Visual Studio Code, IntelliJ
Cloud Services	AWS (EC2, S3, Route53, CloudWatch, Lambda and Elastic Beanstalk)
Operating Systems	Windows, Kali Linux
Languages	Java, SQL, TypeScript, Python
Databases	MySQL, DynamoDB, Postgres
Design	MySQL workbench
Source Code Management	Git
Testing tool	Junit, Protractor, Karma
Containerization	Docker

PROJECTS-Under Cognizant

CONNECT
Technology: Java, Spring Boot, Microservices, Postgres and CI/CD
Client: Verizon
Role: Full Stack Engineer

Duration: Till date
Responsibilities:
- Involved in Building the RESTful web services
- Involved in implementing persistence logic using Hibernate.
- Wrote a Junit test cases for services
- Enhancing the product as per client requirement.
- Wrote a script for CI/CD pipeline
- Develop a database auditing system using Debzium , kafka, docker, postgres, AWS(EC2,Amazon CloudWatch Logs, Aws Lambda).

COGNIZANT DIGITAL MINSTER (Gamification)
Technology: Java, Spring Boot, Microservices, Spring Security, Angular
Client: Cognizant Internal Project
Role: Full Stack Engineer
Duration: 4 Months
Responsibilities:
- Developed the front-end design as per request of an UX designer.
- Involved in Building the RESTful web services
- Involved in implementing persistence logic using Hibernate.

EDUCATIONAL QUALIFICATION

Examination	Board/University	Year of Completion	Institution	Percentage
BTech(CSE)	AKTU	2018	Galgotia's college of Engg, and Tech	78
XII	UP	2013	GIC	85.6
X	UP	2011	BPMP Inter College	74

PERSONAL PROJECTS

Title: NewsApp
Description: Search news based on keywords. Gets news from api https://newsapi.org/.
Stores articles in database based on user.
Technology Stack: Spring Boot, Angular, Docker and Maven
GitHub Link: https://github.com/micgogi/NewsFeed

Title: **MovieCruiser**
Description: Demo app performing crud operations
Technology Stack: Spring Boot, Angular, Docker and Maven
Link: http://moviecruiserfront.herokuapp.com
Github Link: https://github.com/micgogi/moviecruiser

Title: **Prediction-linear-regression**
Description: Comparing accuracy of algorithms on predefined datasets.
Technology Stack: Python, Node Js and Numpy(library)
GitHub Link: https://github.com/micgogi/predictions-linear-regression