Rahul Gogyani

Full Stack Developer

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

✉ rahul.gogyani@gmail.com

📱 9670490926

📍 Bangalore, India

🌐 rahulgogyani.com

in linkedin.com/in/rahulgogyani

○ github.com/micgogi

SKILLS

Java	Spring Boot

Docker	Spring MVC

TypeScript	Git

AWS	Angular 7

Python	Javascript

MySql	MongoDb

DS/Algo

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

Sindhi
Native or Bilingual Proficiency

INTERESTS

Space Reading

WORK EXPERIENCE

Full Stack Developer(Spring and Angular 7)
Cognizant

09/2018 - Present   *Bangalore*

Environment: *Spring 4.x, PL/SQL, Hibernate 5.x, Maven, Eclipse, JIRA, GIT, Angular 7, Tomcat 8, JUnit, Agile, Postman*

Roles/Responsibilities

- Involved in designing Spring Boot application and Hibernate to design module structure.
- Developed Data layer using Hibernate framework and wrote POJO classes.
- Developed a database auditing system using Debzium , kafka, docker, postgres, AWS(EC2,Amazon CloudWatch Logs, Aws Lambda).
- Worked upon Services, Components and Routing in Angular 7.
- Enhancing the product as per client requirement.
- Involved in building the RESTful web services.
- Worked on Junit for unit testing of the application.

CERTIFICATES

S1 Full Stack Engineer
Stackroute

PERSONAL PROJECTS

CPlayer (06/2019 - 08/2019)
- Search player based on keywords. Gets news from third party api . Stores player in database based on user.
- Technology Stack: Spring Boot, Angular, Docker, JWT and Maven.
- Link: https://cplayerfront.herokuapp.com/
- GitHub Link: https://github.com/micgogi/Cplayer

MovieCruiser (04/2019 - 06/2019)
- 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

Prediction-linear-regression (07/2017 - 01/2018)
- 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 .

EDUCATION

BTech(CSE)
Galgotia's college of engineering and technology

08/2014 - 06/2018   *Noida*

Inter Mediate
GIC

2011 - 2013