# SAIFAL AMAN

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#### **SUMMARY**

Software developer with 4 years of experience designing, developing, and deploying high-quality software solutions. Skilled in Java, SpringBoot, MySql, JavaScript; proficient in object-oriented design and agile methodologies. Collaborates cross-functionally to build scalable, efficient products that meet client needs and exceed expectations. Strong problem-solver and troubleshooter with proven ability to deliver projects on time and within budget. Passionate about staying current on emerging technologies to advance skills and drive business growth. Strong time management and logical skills with the ability to adapt new technologies.

Programming Languages : Java, Python, C/C++, Kotlin, Node.js Web Technologies: HTML, CSS, Bootstrap, Javascript, Typescript, ES6 Databases: SQL, NoSql, MongoDB, Oracle, Redis, S3, DynamoDB Frameworks/ Libraries: Spring Boot, Spring MVC, Hibernate, Maven

Mehodologies/ Tools: Agile, Github, Jira, BitBucket, Linux/Unix, Ubuntu, Postman Cloud/ Messaging: Apache Kafka, SOAP, Rest API, Microservices, Azure, AWS Business Intelligence: ServiceNow, Data Structure & Algorithms (DSA)

## RELEVANT COURSEWORK

- Software Methodology
- Reviewing Code
- Requirements Gathering
- Software Development Life Cycle (SDLC)

- Problem Solving
- Linux Environments
- **Build Releases**
- Github Collaborations

#### PROFESSIONAL EXPERIENCE

EPAM (Amazon) Telangana, HYD, India July 2023 - Present

SOFTWARE DEVELOPER A2

- Designed and implemented expiry expunge to bypass the document from deletion after the document expired.
- Designed and implemented ACS to store the config data.
- Connected with the clients to resolve the production issues.
- Resolved Shepherd risk issues.
- Designed and implemented the audit for delete request API.
- Implemented automatic rotation of the odin cryptographic keys.

Celebzo Bangalore, KA, India TEAM LEAD November 2022 - June 2023

- Implemented E-Commerce project.
  - Designed and implemented CRUD API's in nodejs.
  - Designed and implemented Payment Gateway using third party application i.e RazorPay.

Designed and implemented Swagger for fetching request as JSON and storing it to Database.

- Designed and implemented Jenkin and CI/CD pipeline.
- Provided leadership and adviced colleague for developing project.
- Worked in a high-speed to ship features in the shortest time possible.

### **Publicis Sapient** ASSOCIATE SOFTWARE ENGINEER L2

Bangalore, KA, India

April 2022 – October 2022

- Implemented API for creating CSV file from Database.
- Upgraded the version of maven dependencies cause old one had vulnerability.
- Implemented Eureka Server. Designed and implemented OTP Service.

Bangalore, KA, India Goscale SOFTWARE ENGINEER Dec 2019 - March 2022

- Implemented Face Recognition and Emotion Recognition using Python.
- Implemented AWS Lambda Function using Python.
- Implemented Spring Batch for updating database from CSV file.
- Designed and implemented Payment System using third party application i.e Stripe.
- Implemented SonarQube for fetching bugs, code smells and vulnerabilities in the code.
- Designed and implemented automated code generation for Java, C, C++, Python, PHP, Ruby, C# etc.
- Implemented Compiler handler for MySql, Pascal, R and Typescript.
- Implemented Spring Security (JWT Token).

# **EDUCATION**

Bachelor of Technology in Computer Science 2015 - 2019 RTC College Ranchi 2013 - 2015

10th Standard 2013

# **ACTIVITIES**

- Solving puzzles and competitive programming.
- Won Intercollege Codathon 2017 and 2018.
- College Fest Team.