

Hammad Qasim

Software Engineer

hammadqasim2017@gmail.com | Mob +91 9548433357

EDUCATION

TEERTHANKER MAHAVEER

ENG IN COMPUTER SCIENCE

Aug 2017 | Moradabad, UP

LINKS

LeetCode: [hammadqasim2017](#)

LinkedIn: [hammadqasim](#)

ACHIEVEMENTS

Earned the IBM badge for Enterprise Design Thinker Partitioner.

Achieved <5k rank in Google Coding competition Kick Start Round-D.

Achieved 167th rank in Ami Tech-fiesta coding contest by Amity Coding Club.

Cleared bronze level of Code Predators National Level Coding Competition by Techno Booster.

SKILLS

PROGRAMMING

Over 5000 lines:

Java • Spring Boot • MYSQL • Hibernate
Data Structures • Angular • JavaScript •
GIT • Hibernate • OPPS •

Familiar:

POSTGRES SQL • AWS

WALMART GLOBAL TECHNOLOGY | SOFTWARE INTERN

AUGUST 2020 – JANUARY 2021 | Bangalore, India

- I worked on a project for displaying real-time data on an order management application.
- Optimize the real-time data flow of order by writing efficient SQL Queries. Which helped display a large amount of data on UI in a second.
- In the form of graphs using java and Springboot

EBIZZON INFOTECH SOLUTION | SOFTWARE DEVELOPER

FEBRUARY 2021 – APRIL 2022 | Noida, India

- Created detailed design documentation, unit test plans and well documented code used in the project.
- Utilized strong configuration management and version control to ensure peak system performance.
- Work on agile and iterative development methodologies.

AMANTYA TECHNOLOGIES | SOFTWARE ENGINEER

APRIL 2022 – DEC 2022 | Gurgaon, India

- Contributed to multiple Java-based APIs and improved their efficiency by writing unit tests with code coverage.
- Onboarded over 4000 accounts on production using automation and wrote multiple APIs to make the process smooth.
- Built a multi-Kafka producer that transferred the JSON data to the respective topics which were further listened to by consumers, this allowed multiple consumers to use the data simultaneously.

NIVIDIOUS SOFTWARE SOLUTIONS | SOFTWARE ENGINEER

DEC 2022 – PRESENT | Mumbai, India

- Contributed API development using spring framework such as Spring Boot, Spring JDBC and Micro.
- Structures, Multithreading, Servlets, JSP and XML.
- Managing Code using version control software git.
- Skilled in Java 8 and its features like Lambda, Streams and Data Classes.
- Creating and managing S3 buckets to upload and download attachments.
- Triggering actions on upload to S3 buckets.
- Analysis Developing Testing and Implementing life cycle approaches like AGILE and SCRUM.

AWARDS

2018 Artificial Intelligence by NASSCOM Foundation

2018 SQL and Relational Databases 101

2020 Achieved TCS certificate in Artificial Intelligence

2021 Selected as an Internshala Student Partner (ISP) 18! By Internshala