

Professional Objective

To work in a globally competitive environment on challenging assignments, with the opportunity to learn and grow where I can make use of my personality traits, credentials for betterment of the organisation and self. Passionate about both front-end and back-end technologies, I am on a mission to become a versatile full-stack developer. I like understanding things to the core in every aspect of life which includes coding & photography.

Work Experience

Apple, Hyderabad (Software Engineer)

Feb 2022 - Present

Roles / Responsibilities:

- Working as a JAVA Platform engineer in the POS Retail team.
- Designed , Developed and Integrated distributed cache solutions in the framework.
- Developed a tool to automatically generate sequence diagrams using microservice logs and plantuml.
- Involved in redesigning and refactoring of microservices by migrating sql queries from JDBC to JPA.

ExpediaGroup, Gurgaon (SDE- II)

Jan 2021 - Feb 2022

Roles / Responsibilities:

Backend engineer worked in the [Activities](#) Line of Business. Contributed in API-First initiative by actively migrating legacy REST apis to gRPC. Worked on Designing and developing SearchActivityAPI & ActivityDetailsAPI. Also involved in debugging and monitoring live issues.

Infoedge India Ltd, Noida (Senior Software Developer)

Jan 2018 - Nov 2020

Roles / Responsibilities:

Worked as a Backend Developer for development of [Firstnaukri.com](#). Migrated legacy monolith PHP code to java microservices in spring boot. Developed search filters from scratch for Recruiters using Elastic search & PHP. Participated in hackathon events and won 3rd prize.([AMP4Email](#) Project Showcase)

Newgen Software Technologies, Noida (Software Developer)

June 2017 - Jan 2018

Roles / Responsibilities:

Worked on software development and design of the application to process data from ADHAAR card, PAN card, Passports etc after extraction process.

Skills and Technology: Java, Kotlin, spring boot, protobuf, graphQL, gRPC, microservices, docker, Mysql, ElasticSearch, C++, Redis, AWS, javascript, Node.js, NoSQL, Algorithm Design, System Design, opentelemetry.

LinkedIn Profile: <https://www.linkedin.com/in/vibhu-yadav-41aab328/>

LeetCode Handle : <https://leetcode.com/smartyvibhuse/>

Medium Publication: <https://medium.com/naukri-engineering/autoversioning-of-static-content-5d4ee94dd85d>

Educational Qualification

YEAR	CLASS	UNIVERSITY/SCHOOL	CGPA/%
2017	Graduation	National Institute of Technology Kurukshetra	8.5 CGPA
2013	12 th	Army Public School Roorkee.	94.4%
2011	10 th	St Gabriel'sAcademy Roorkee.	10 CGPA