Amit Kumar Verma

Full Stack Engineer

Address -Lucknow   amitkvermaku@gmail.com   +91-7398899744

OBJECTIVE –

Looking for a challenging role in the Organization to use my technical skills, to meet the business that will benefit the organization in the long run as well as to enhance my knowledge about new and emerging trends in the IT sector.

WORK EXPERIENCE –

COGNIZANT
2019 - NOW

JOB POSITION
Full Stack Engineer

EDUCATION –

BABU BANARASI DAS NATIONAL INSTITUTE OF TECHNOLOGY & MANAGEMENT
JUNE 2015 - JUNE 2019

COMPUTER SCIENCE AND TECHNOLOGY

72.2%

TECHNICAL SKILLS -

- **Programming Languages:** Java, C
- **Technologies:** Mirco-service, REST, Java8, JPA, Hibernate, Junit, Mockito, Swagger, Hysetrix
- **Web Technology**: HTML, CSS, JavaScript, Angular-8
- **Frameworks:** Springboot, Angular JS
- **Web/Application Server**: Tomcat
- **Operating System:** Windows
- **Database:** MySQL
- **Tools:** Eclipse/STS, VSCode, Git, Postman, MySQLWorkBench

PROJECT EXPERIENCE / KEY HIGHLIGHTS –

Restaurant Aggregator Management System
Worked on Restaurant Aggregator Management System followed by spring boot based mirco-service architecture.
Overview - User can access web application to place order from restaurants.

Bank Management System
Worked on Bank Management System project followed by spring boot based mirco-service architecture and angular.
Overview - User can access web application to buy mutual funds using secure network JWT.

Stock Market
Worked on a Stock-Market based project enhancing all full-stack technologies (SpringBoot+MySQl+Angular-8)

Overview - User can access web application to check stock prices and other details.

Tester

Worked on Tester project followed by spring boot based mirco-service architecture.
Overview - Have worked in application to test driven development using Junit, Mockito and documentation also.

Online Rail Service

Worked on Online Rail Service followed by JavaScript, HTML/CSS, SQL, Servlets
Overview- User can access web application to check all the details of trains as

Online Voting Portal

Worked on Online Voting Portal followed by JavaScript, HTML/CSS, SQL, Servlets
Overview- User can access web application for voting purpose.

OCR- Optical Character Reader

Worked on OCR Project followed by Java, XML, JSON, PHP
Overview- Basically user can use mobile camera for scanning purpose and the text that will appear on screen will automatically recognize and app can also speak those words in one click.

TRAINING/CERTIFICATES –

NODE JS
09/2020 - 09/2020

CUTSHORT
Certificate Id- 20937

**MICROSERVICES ARCHITECTURE
ASSESSMENT(JAVA & NETFLIX COMPONENTS)**
08/2020 - 08/2020

COGNIZANT

MICROSERVICES WITH SPRING CLOUD
07/2020 - 07/2020

COGNIZANT

CERTIFICATION ON FULL STACK ENGINEER
05/2020 - 05/2020

COGNIZANT

ANDROID
06/2018 - 07/2018

CETPA INFOTECH
Certificate Id- NSAND20620186W412576

**DEVELOPING WEB APPLICATION USING
SERVLETS AND JSP**
04/2018 - 06/2018

NATIONAL INSTITUTE OF INFORMATION TECHNOLOGY(NIIT)

Certificate Id- R181163200188

JAVA
11/2017 - 12/2017

NATIONAL INSTITUTE OF INFORMATION TECHNOLOGY(NIIT)
Certificate Id- R181163200187

HTML AND PHP
08/2016 - 12/2016

ORANE

LINKS –

Github
http://github.com/amitverma-code/

Linkedin
https://www.linkedin.com/in/amit-verma-9bb330161