

AMAN ARYAN

Software Developer

Noida - Delhi - India
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ABOUT ME

- I have working experience as a Full Stack Developer at Act Global India Pvt. Ltd., where I have been actively involved in both front-end and back-end development for API and web platforms.
- I am currently exploring new opportunities where I can leverage my skills in full-stack development, including AWS, Docker to contribute to innovative software solutions.

EDUCATION

B.TECH COMPUTER SCIENCE AND ENGINEERING Institute of Technology & Management, Gwalior, Mp, India	8.29 CGPA	2019-2023
XII CBSE - PCM Shivam Convent, Patna, Bihar, India	60.2 %	2016-2018
X CBSE Kendriya Vidyalaya, Sonapur, Bihar, India	7.4 CGPA	2015-2016

SKILL

• Java	• Spring Boot	• Microservice	• Java Swing
• Angular	• Type Script	• React Native	• PostgreSQL
• MariaDB	• AWS	• Docker	

WORK EXPERIENCE

Software developer Act Global India Pvt. Ltd

APRIL 2024 - CURRENTLY

- Working as a Full Stack developer, Developed and maintained applications using Angular, Native & spring-Boot.
- Deployed code to production servers, ensuring efficient releases.
- Led a cross-functional team, mentoring members to enhance skills.
- Achievement:** Web Page creation & API integration of Business flow, Apk developed using Native, API build & Server Deployment.

Software Developer PS QuickIT Pvt. Ltd.

JULY 2023- MARCH 2024

- Worked on OBPS Next Gen Project under the guidance of MCD Delhi. I am worked as a Full Stack developer since July-2023 and worked as a Trainee Java Developer Since Jan 2023.
- Achievement:** Web Page creation Like Registration, Details View & API integration of Business flow, Email Trigger & Integration, SMS Trigger & Integration , etc.

Trainee Java developer MCD Delhi

JAN 2023- JUNE 2023

- Worked on OBPS Next Gen Project under the guidance of MCD Delhi. I am worked as a Trainee Java developer during that period.
- Achievement:** Logger implemented, Email Trigger & Integration, Noc, etc.

CERTIFICATES

AWS Certified Cloud Practitioner - AWS Cloud Practitioner	MAY 2022
Cambridge English BEC Preliminary	MARCH 2022
Java Programing Language - RGVP, Bhopal	SEP 2020

PROJECT

OBPAS Application - Angular & Spring-boot

- Developed a web-based building plan approval system using Angular, Java, PostgreSQL, and MariaDB.
- Enabled architects/owners to submit building plans and track approvals.
- Implemented a multi-level approval workflow with internal and external authority validation.
- Integrated payment processing after approval completion.
- Deployed frontend and backend code on the server for seamless access.
- Tools Used : Angular, java, PostgreSQL, MariaDB, Docker, Aws.