



Contact

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Address

24/35,Kailash Bhavan,Birhana
Road,Kanpur,208001

Education

2013-2017

B.Tech(CSE) - 6.03 CGPA

Lovely Professional University

2012

12th - ISC - 88%

VSEC, Kanpur

Expertise

- Node JS
- Typescript
- Javascript
- ReactJs
- AWS Service
- Postgres,Mongodb, Dynamodb

Language

English

Hindi

Aishwary Agnihotri

Senior Software Engineer

I am a dedicated Senior Software Engineer with a strong passion for backend development and CI/CD pipeline implementation. With 5 years of extensive experience, I have honed my skills in endpoint development, automation, CI/CD, web crawling and scraping, and payment integration. My expertise extends to AWS services integration, database design and development, and the deployment of cutting-edge open-source tools on Linux-based systems. I primarily work with Node.js, TypeScript, and React.js, leveraging these technologies to deliver robust and scalable solutions.

Experience

2022 - 2024

Aircall | Remote

Senior Software Engineer

My role in Aircall is -

- 1- Participate in sprint planning.
- 2-Code writing for new feature development as discussed in sprint within the deadline for both frontend and backend.
- 3-Unit and integration test case writing for features.
- 4- Code review of peer engineers.
- 5- Participate in new POC projects .
- 6- Hot bug fix as an when required by clients.

Last Project: Conversion of monolithic architecture to microservice architecture.

2021 - 2022

Wits Innovation Lab | Mohali,Punjab

Senior Software Engineer

My role -

- 1- Participate in sprint planning.
- 2-Code writing for new feature development as discussed in sprint within the deadline for both frontend and backend using Nodejs,Reactjs.
- 3-Unit and integration test case writing for features.
- 4- Code review of peer engineers.
- 5- Participate in new POC projects .

Last Project: Setting up deployment pipeline using Jenkins.

2020 - 2021

Nexgen | Noida

Web Application's Engineer

My Roles:

- 1- Integrating several payment gateways on different OTT platforms.'
- 2-Based on the geo location of the user, filtering the content of the OTT platform to be viewed by the user.
- 3- Writing test cases for the new features.
- 4-Writing Jenkins pipeline for deployment of new features.

Last Project: Integrating Bangladesh payment gateway in ott platform.

2017 - 2020

Bungeetech | Remote

Backend Engineer

My role-

- 1 - Create micro-services for crawling e-commerce domains like target, amazon to extract data required by clients.
- 2- Development of chrome extension for automated crawling by opening multiple browsers and tabs at the same time.

Challenges -

- 1-Bypassing anti bot agents like akamai for crawling.
- 2- Maintaining rate limit of crawls to allow crawling.

Reference

Sanjay Gupta

Team Lead. Aircall

Email : sanjay.gupta@aircall.io