

# Amit Jhariya

Full Stack Developer with a passion for learning

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## SUMMARY

I am eager to thrive in a dynamic and intellectually stimulating work environment, leveraging my skills to contribute to both personal and organizational growth. Passionate about innovation and technology.

## EXPERIENCE

### Bhavitha Tech, Bangalore — *Technical Lead*

SEP 2023 - Present

- Led a team of 10+ engineers in building scalable microservices, ensuring high availability and seamless deployments.
- Architected and optimized microservices with NestJS, PostgreSQL, Knex, and AWS for efficiency and scalability.
- Implemented CI/CD pipelines, improving deployment speed and reliability.
- Mentored developers, guided juniors on personal growth, and fostered a learning culture.
- Spearheaded a system migration from Salesforce, boosting API performance by 40% and reducing downtime by 70%.

### Codemonk, UK — *Senior Software Engineer*

MARCH 2023 - AUGUST-2023

- Developed cloud-native APIs with AWS Lambda, Terraform, Node.js, PostgreSQL, and DynamoDB, ensuring high performance and reliability.
- Worked on ARM semiconductor web apps for managing IPs, simulations, and orchestration processes.
- Improved code quality through code reviews and best practices enforcement.
- Optimized internal systems for efficiency and streamlined operations.
- Enhanced SQL queries and managed dual database architecture for better performance and consistency.

### Counter.app, Berlin — *Senior Software Engineer*

AUGUST 2021 - AUGUST 2022

- Integrated OTAs (MakeMyTrip, Goibibo, Airbnb, Booking.com) with a two-way inventory sync, cutting manual intervention by 50%.
- Automated guest registration with SIBA SEF Portugal, ensuring compliance with immigration regulations.
- Optimized room allocation, reducing staff workload by 30%.
- Improved query performance in MongoDB with Elasticsearch, speeding up responses by 40%.

## Website

[amit.jhariya.com](http://amit.jhariya.com)

## SOCIAL

[linkedin.com/in/amitjhariya](https://linkedin.com/in/amitjhariya)

[github.com/amitjhariya](https://github.com/amitjhariya)

[twitter.com/amitjhariya93](https://twitter.com/amitjhariya93)

## SKILLS

**Python, Django, Node.js, Javascript,**  
Typescript,

**Express.js, Next.js, LLM,** Electron,

**React.js, HTML5, CSS3,**

**SQL, MySQL, MongoDB,**

**AWS,** GCP, Docker,

**REST, Microservices,**

**Git,** GitHub, Bit-Bucket

Jira, Zoho, Clickup

Prometheus, Elastic Search,

Monitoring, Logging, Testing,

PHP, CodeIgniter, WordPress

Linux, Slack

Web Scraping, Selenium , Tesseract

## LANGUAGES

English, Hindi

## Bhavitha Tech, Bangalore — *Full Stack Engineer*

JANUARY 2015 - JULY 2021

- Designed and implemented a data analytics system handling +13 Lakhs company records, providing business intelligence, reporting, and insights for decision-making with Php, Python, Arelle, Node.js, MongoDB, and PostgreSQL.
- Built a centralized order management system for DoorDash, Uber Eats, and Grubhub using Python, Selenium, and Tesseract for seamless data aggregation.
- Conducted training sessions to educate users on the proper use and functionality of the systems we built.
- Developed an electronic voting system using IBM Hyperledger Blockchain, ensuring security, transparency, and tamper-proof voting records.

### AWARDS

[Triplebyte Certification](#)

[JavaScript Algorithms and Data Structures - FreeCodeCamp](#)

[Rest API - HackerRank](#)

[React - HackerRank](#)

[JavaScript - HackerRank](#)

[Node.js: Security - LinkedIn](#)

[Node.js: AdVanced - LinkedIn](#)

### EDUCATION

#### Jabalpur Engineering College, Jabalpur — *Bachelor of Engineering*

SEPTEMBER 2011 - JULY 2015

Electrical and Electronics Engineering

#### Jawahar Navodaya Vidyalaya , Padmi Mandla — *Degree*

JULY 2004 - MARCH 2011

Middle School, High School and Higher Secondary

### Contributions

[Baker](#), [Easy VC](#), [UCS-Group](#), [Snapfitness](#),

[Prodigee finance](#), [Pride Cabs](#)

[Laventure](#)

### PROJECTS

#### ElectroAi — *Desktop AI tool with RAG*

Execute Language Models (LLMs) on your laptop or PC, entirely offline and Free 🆓 - Utilize models via the in-app Chat UI or connect to a local server compatible with OpenAI 🔍 - Retrieve internet search results with the integrated search feature 💬 - Access Retrieval Augmented Generation (RAG) or document chat functionalities

#### Counter.app — *All-in-one workspace for hostels*

A platform for hostels to manage bed allocation, activities, bar, and payment workflow

Designed and implemented the website's user interface features . Integrated with various payment and partner channels Ensured website's responsiveness and accessibility [React, Node.js, and MongoDB-AWS ]

Achievements: -Successfully integrated with **MakeMyTrip**, **Goibibo**, **QuickBooks**, **Goki**, **Pace revenue**, and **SIBA**

## **TakePrism —Upskilling Aggregator in Canada**

Solution for Order fulfillment of various online orders is chaos in restaurants

- Designed the system architecture and ensured that it was user-friendly and efficient.
- Successful Integration of Grubhub, UberEats and DoorDash

[**React, Node.js, Next.js**, BigBlueButton, Socket.io, MongoDB ]

## **KreditAid —A Company & Business Research Platform**

Comprehensive information about companies and their performance. It offers easy to read business reports, alerts for new developments, and all information in one place for quick decision-making.

Developed a user-friendly and accessible platform for seamless information and report generation from scratch providing easy to understand financial analysis and business insights to clients.

[**React, Node.js, PHP**, Python, Tesseract, Arrele **MySQL**]

