# **JHALAK BHANDARI**

Full Stack Developer | MCA | B.Sc. in Electronic Science

**≥**bhandari.jhalak2018@gmail.com

**\+**919315999541

India

in Jhalak Bhandari

#### WORK EXPERIENCE

## Voiceback Analytics Pvt. Ltd.

Junior developer March 2024 - Present

- Collaborated on multiple projects, transforming the client's database from MongoDB .NET
   API to a .NET SQL version to enhance compatibility and scalability.
- Contributed to the development of various modules and pages in an **Angular** application, ensuring high-quality, user-friendly interfaces.
- Resolved UAT (User Acceptance Testing) issues by troubleshooting and implementing
  effective solutions.
- Documented processes for deploying web applications to **Azure App Services**, including both **FTP-based** and direct deployment methods.
- Contributed to the development of a personalized e-commerce platform for airport lounge travelers, working on **React.js-based UI**, backend modules in **Node.js**, and **integration** of a Python recommendation system using Prisma ORM and structured APIs.
- Gained practical exposure to **CI/CD** workflows with **GitHub Actions** and **deployment strategies** using **Azure Container Registries**.

## **PROJECTS**

## Micro-webshop app

March 2025 - Present

- Built a full-stack application to recommend personalized products for travelers based on their interests and preferences.
- Designed and developed the complete UI using React.js with a focus on accessibility and performance.
- Contributed to backend development in Node.js, including user management and product and offers modules.
- Integrated Prisma ORM for efficient and type-safe database communication.
- Collaborated on the integration of a Python-based recommendation system for personalized product suggestions.
- Gained hands-on knowledge of CI/CD workflows using GitHub Actions and deployment using Azure Container Registries.

Role:- Development, deployment, and client communication

#### **EDUCATION**

- Masters in Computer Application, 2024-2026, IGNOU
- Bachelor of Science (B.Sc), Electronic Science, 2020-2023, DU

#### **TECHNICAL SKILLS**

- Languages: JavaScript, TypeScript, C, C++, Python, C#
- Frontend: React.js, Angular, HTML5, CSS3, Tailwind CSS, Bootstrap
- Backend: Node.js, Express.js, .NET Core
- Database: MongoDB, SQL Server, MySQL
- Tools & Platforms: Git, GitHub, Heroku, Vercel, Firebase, Azure App Services
- Other: REST APIs, OAuth, Prisma ORM, Postman, Visual Studio Code