# **AMIT VERMA**

### Software Engineer/FullStack Developer

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## EXPERIENCE

### Software Engineer Fellow

### Headstarter AI

- 🛗 22 Jul 2024 15 Sept 2024 remote - US based
- Work on 4 Projects integrating AI for better user experience
- Use ReactJs, NextJs and Backend frameworks like expressJs
- Full Stack Development role

## PROJECTS

#### MindMapWithFlash | % Live **O** GitHub NextJs, ReactJs, TailwindCSS, OpenAI, LLAMA, ClerkJS, MongoDB

🛗 July 2024 – July 2024

- MindMapWithFlash is an AI-powered flashcard generation website designed to enhance learning efficiency.
- It allows users to generate flashcards on any topic easily.

So Live

• Targeted at students and teachers, the platform offers a user-friendly interface for quick, customizable flashcard creation, making studying faster and more organized.

### Pantry Tracker

G GitHub

Reactis, Firebase, Gemini API 🛗 Jul 2024 – Jul 2024

- The Pantry Tracker is a user-friendly pantry management platform developed using ReactJS, Firebase, and Gemini AI API.
- It allows users to CRUD operations on pantry items, with an integrated recipe generation feature based on available ingredients.
- The project focuses on simplifying household inventory management and meal planning.

S Live Backend like YouTube GitHub

## ExpressJs, NodeJs, Bcrypt, MongoDB, Multer, Cloudinary

🛗 Sept 2024 – Sept 2024

- A complete backend which provided service like youtube.
- Full User authentication.
- Add video, delete video, update video, like, comment, tweet(community post) and etc.

#### BlogGing Website | Solution **O** GitHub ReactJs, HonoJs, JWT, NodeJs, PostgreSQL, Prisma ORM, Cloudflare-workers, TypeScript, zod, Axios, TailwindCSS

🛗 Mar 2024 - Mar 2024

- Developed a feature-rich blogging platform using React.js and Hono with PostgreSQL database management.
- Integrated user authentication, blog creation, and reading functionalities using TypeScript, Prisma, and JWT for secure user interaction.

% Portfolio in LinkedIn

## **EDUCATION**

B.Tech in Computer Science & Engineering

### **Babu Banarasi Das University**

🛗 Oct 2021 – Present

SGPA : 7.6

### 12th In PCM

Shri Annapurna I C 🛗 Jul 2020 – Apr 2021

Percentage: 77.8%

## SKILLS

C/C++	HTML/CSS ReactJs
NextJs	ExpressJS MongoDB
JavaScript/TypesScript Python	
Git/Gith	ub TailwindCSS NodeJS
PostgreSQL Rest API OOPs	
Data Structures Algorithm VsCode	

### **ACHIEVEMENTS**

• Solved 200+ problems based on Data Structure and Algorithms on Leetcode and GFG.

## CERTIFICATION

• TCS iON Career Edge - Young Professional - TCS

## COURSEWORK

- Data Structures & Algorithms
- DataBase Management
- Operating System
- Computer Network

Lucknow , India

**G** Github