# Yukta Mahajan

Full-Stack Developer — MERN Stack

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#### Education

HPURC, Dharamshala (H.P)

 $\mathbf{Sep}\ \mathbf{2023} - \mathbf{Jul}\ \mathbf{2025}$ 

Master of Computer Applications (MCA)

Dharamshala, India

Government Degree College, Dharamshala

 $Jun\ 2018-Oct\ 2021$ 

Bachelor of Computer Applications (BCA)

Dharamshala, India

## Experience

### Think Next Technologies

Jan 2025 - Jun 2025

MERN Stack Intern

Mohali, India

- Built full-stack web applications using MERN stack with secure JWT-based authentication.
- Developed RESTful APIs and responsive React components following best practices and UX principles.
- Practiced Git version control, debugging, and testing throughout development.

# **Projects**

Bite Bliss - Full-Stack Food Delivery Platform - MERN Stack, JWT, REST APIs,

Jan 2025 - Present

Tailwind CSS, Cloud Deployment

**Status:** Ongoing — GitHub

- Developed a responsive full-stack food delivery app featuring restaurant listings, menus, order tracking, and wishlists.
- Implemented secure JWT-based authentication with role-based access for users and restaurant owners.
- Built advanced modules: **VirtuCook** (recipe/video uploads), **Group Dining** (offers, bill splitting), **Recipe Book** (media sharing with comments), and **Feeding India** (volunteer/donation portal).
- Integrated AI-powered **Taste Bot** for personalized dish recommendations, quick meals, and famous regional recipes.
- Created a dedicated Corporate Catering section with chef bookings, personalized menus, and cleanup services.
- Designed interactive UIs with Tailwind CSS, including animated cards, scrollable galleries, and tabbed interfaces.
- Deployed frontend on Vercel (bite-bliss-rho.vercel.app) and backend on Render.

Personal Portfolio Website | React.js, CSS, Vercel, Node.js (Contact API) GitHub | Live Link: portfolio-self-ten-75.vercel.app

Apr 2025

- Designed and deployed a fully responsive portfolio website featuring project showcases, contact form, and downloadable resume.
- Integrated a backend API using Node.js and Express to process contact form submissions and send emails via Nodemailer.
- Highlighted 3 live mini-projects:
  - \* Built and deployed a responsive portfolio site using **React.js** and **Node.js**, featuring project showcases, contact form, and downloadable resume.
  - \* Implemented a backend API with Express.js and Nodemailer to handle form submissions and send email notifications.
  - \* Highlighted 3 live projects: To-Do App (MERN), Quiz App (React.js), Simon Game (JavaScript).

## Technical Skills

Languages: JavaScript, HTML, CSS, SQL

Learning: Python

Web Frameworks: MERN Stack (MongoDB, Express.js, React.js, Node.js), REST APIs, PostgreSQL

Tools: Git, GitHub, Postman, VS Code, JWT Auth, Axios, Tailwind CSS

**Deployment:** Vercel (Frontend), Render (Backend)

#### **Awards and Certifications**

- Ranked 1st in BCA (Distinction) at Government Degree College, Dharamshala.
- Certified in Full-Stack Web Development Udemy (React, Node.js, HTML/CSS, JS).