

Harshit Sharma

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Education

Graphic Era Hill University
Bachelor Of Technology in Computer Science
• Cumulative GPA: 7.3/10.0

Dehradun, Uttarakhand
Aug 2021 - June 2025

ST. MARY'S SE. SEC. School
Class 12th - C.B.S.E Board
• Marks (%): 89%

Haridwar, Uttarakhand
Aug 2020 - July 2021

Projects:

AI Summarizer | Full Stack Social Media Platform for Food Lovers

Tech Stack: React.js, TypeScript, Redux Toolkit, Tailwind CSS, OpenAI GPT-4

- Developed a web application that summarizes any article in one click using OpenAI's GPT-4 model.
- Implemented AI-powered features like **Q&A**, **multi-language translation**, **fact-checking** and **related article**
- Integrated **Redux Toolkit Query (RTK Query)** for optimized and conditional API data fetching.
- Designed a **modern, responsive UI** with **Tailwind CSS** and **React components** for seamless user interaction.
- Added functionality for **history saving (local storage)** and **copy-to-clipboard**, enhancing usability and data retention.
- Focused on **modular architecture** and **code reusability** to ensure scalability and maintainability.

BiteTok | Full Stack Social Media Platform for Food Lovers

Tech Stack: React.js, Node.js, Express.js, MongoDB, Vite, JWT, ImageKit, Tailwind CSS, Postman, bcrypt.js

- Developed a **full-stack social media platform** where users and restaurants can upload, explore, and interact with short food videos.
- Implemented **secure authentication** using JWT and bcrypt.js, enabling dual account systems (User & Food Partner).
- Integrated **ImageKit CDN** for fast media uploads, compression, and global delivery of food videos.
- Designed a **TikTok-style vertical feed** with smooth scrolling, like/save functionality, and optimized lazy loading.
- Built RESTful APIs for food content, profiles, and analytics, deployed on **Vercel**

fitNfoods | Node.js, Express.js, HTML5, CSS3, Tailwind CSS, Multer, Vercel

Tech Stack: Node.js, Express.js, HTML5, CSS3, Tailwind CSS, Multer, Vercel

- Developed a full-stack web application combining fashion inspiration and food recipes using modern web technologies.
- Designed and implemented interactive features including:
 - **Food Gallery** – Masonry-style layout with animations for recipes and desserts.
 - **Fashion Gallery** – Outfit inspirations categorized by theme (college, party, brunch, etc.).
 - **Photobooth** – Upload photos, apply filters, add stickers, and create grid layouts.
 - **Interactive Game** – Built a fun "Cute Runner" game to enhance user engagement.
 - **Upload System** – Integrated Multer for secure image/video uploads.
- Built a responsive, dynamic UI using **Tailwind CSS** and **Animate.css** for seamless visual experience.
- Deployed and optimized the app on **Vercel** for smooth performance and accessibility.
- Focused on scalability, modular design, and a clean user experience.

Technical Knowledge

- **Programming Languages:** C, C+, JavaScript, Python
- **Web Technologies / Scripting Languages:** HTML5, CSS3, JavaScript (ES6+), TypeScript
- **Libraries & Frameworks:** React.js, Next.js, Node.js, Express.js, Tailwind CSS, Bootstrap
- **System Design:** API Design, Microservices, Load Balancing, Caching, Database Optimization
- **DevOps & Tools:** Docker, Git, GitHub, Vercel, Postman,

Scholastic Achievements

- **Winner – Chainlink Hackathon, Monad Blitz Hackathon Delhi (June 2025),**
Secured **1st place** and won **4000\$ prize** at Chainlink Hackathon - a blockchain hackathon and **1000\$** on Monad Blitz Hackathon, built a decentralized game leveraging the speed and scalability of the blockchain.
- **Coursera:** Website Development Certified by **IBM**, gained proficiency in tools like **React J.S, node** and **express J.S**
- On LeetCode, Solved more than **250+** questions.

Internships

- **Kaizer Prospecting LLP – Full Stack Web Development Intern** (Offline) - Completed a **3-month** internship focusing on web applications using **MERN stack**.
- **OctaNet Private Solutions – Front End Intern** (Online) - Built scalable web modules with **React.js** and Optimized performance and code quality through debugging and testing.