Hrithik Garg

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CAREER OBJECTIVE

Driven B.Tech student specializing in full-stack development (React.js, Node.js, MySQL, MongoDB, Next.js) with hands-on experience building user-centric web and AI integrated applications. Passionate about continuous learning and collaborative innovation in software development.

EDUCATION

- **J.C. Bose University of Science and Technology, YMCA** — Faridabad, Haryana, India
  Bachelor of Technology in Information Technology — GPA: 7.7 — *Oct 2022 - Present*
  Courses: *Operating Systems, Data Structures, Analysis of Algorithms, Artificial Intelligence, Networking, Databases, Object-Oriented Programming*

WORK EXPERIENCE

- **Prime Vacations** — Gurugram, Haryana (Remote)
  Full Stack Developer Intern — *May 2025 – Present*
  - **Maintaining and optimizing the company website** with a focus on improving SEO, site performance, and feature enhancements for a better user experience.
  - **Built a dynamic package builder tool** to assist the sales team in creating tailored travel packages for customers, incorporating data scraping and form-based customization.

PROJECTS

- **Smart Notes System** — GitHub Project Link
  AI-Powered Notes Application
  - **Purpose**: Full-stack app for organizing and summarizing notes using AI-generated insights.
  - **Tech**: Next.js, Convex, Tailwind CSS, REST API, Gemini API, Clerk
  - **Responsibilities**: Designed responsive UI with ShadCN/UI, integrated Convex for real-time data, and Clerk for secure auth.
  - **Impact**: Boosted note clarity and user productivity with AI summaries.
- **YouTube Video Summarizer** — GitHub
  AI-Integrated Chrome Extension
  - **Purpose**: Summarizes YouTube videos in real-time using AI to reduce watch time.
  - **Tech**: JavaScript, HTML/CSS, Gemini API, Manifest V3
  - **Responsibilities**: Built UI, integrated Gemini for real-time video summarization directly on YouTube pages.
  - **Impact**: Increased content accessibility and saved time through concise summaries.
- **Complaint Management System** — GitHub Project Link
  Full-Stack Web Application
  - **Purpose**: Allows users to submit and track complaints while admins manage and resolve them with email alerts.
  - **Tech**: Next.js, React, Node.js, MongoDB, JWT, Nodemailer, Tailwind CSS
  - **Responsibilities**: Developed user/admin interfaces, secured routes with JWT, implemented email notifications via Nodemailer.
  - **Impact**: Streamlined issue tracking and improved resolution efficiency.

SKILLS

- **Languages**: Python, C++, JavaScript, TypeScript, SQL, Bash
- **Frontend**: HTML, CSS, React.js, Redux, Next.js, Tailwind CSS, ShadCN UI
- **Backend**: Node.js, Express.js, PostgreSQL, MongoDB, MySQL
- **Tools**: Docker, Version Control (Git), AI Models, Gemini API, OpenAI
- **Other Skills**: Data Structures, Algorithms, Competitive Programming, Debugging, Code Optimization
- **Soft Skills**: Leadership, Decision-making, Adaptability, Effective Communication, Remote Team Collaboration

CERTIFICATIONS AND ACHIEVEMENTS

- **LeetCode:** Solved 200+ coding problems Profile Link
- **Fullstack Web Development Certificate** – 100xDevs Cohort Link
- **AWS Essential Training for Developers** – LinkedIn Learning Link
- **HackerRank SQL (Intermediate)** – Practical SQL Skills Certificate Link
- **Hackathon Participant** – IIT Kanpur OOSC, National Open-Source Hackathon Link
- **Docker Foundations Professional Certificate** – LinkedIn Learning Link

VOLUNTEER EXPERIENCE

- **Volunteer, Institute Innovation Council (IIC)** — JCBUST
  Organized sessions on banking schemes for entrepreneurship Certificate