

# HEET VAKHARIA

## Full Stack Web Developer

📧 heetkv@gmail.com

📍 Ahmedabad, India

🌐 heetvakharia.in

🐦 @vakharia\_heet

🌐 vakhariaheet

🔗 vakhariaheet

## SKILLS

ReactJS HTML & CSS NodeJS MySQL MongoDB  
Flutter ExpressJS Web Socket GSAP NGINX  
Typescript SCSS UI/UX Web Designing NextJS

## EDUCATION

Bachelor of Science in Information Technology

GLS University

📅 2022 – Present

📍 Ahmedabad

## EXPERIENCE

Co-Founder/Full Stack Developer

Webbound

📅 12/2023 – Present

📍 Remote

- Created a drivers' app for LYFE-Water
- Created and Designed a Website for Shreeji Engineering

Front End Developer

Miho

📅 05/2022 - 06/2023

📍 Ahmedabad

- Optimised and Managed their Sign Up, Payment Flow, Student Player Flow
- Created Website Builder

Full Stack Developer

Grownited

📅 12/2020 - 07/2021

📍 Remote

- Design database with the group for Chatting application with User feed.
- Created Frontend with the group for Chatting application with User feed using typescript react.

## MOST PROUD OF



### HackNuThon: AI HR Manager - Winning Project(2024)

Developed an AI-powered voice interview platform with speech transcription, dynamic question generation, AI avatar responses, and automated candidate scoring system.



### Tech Kaushalya: Web Jam Competition - Won 1st Place(2024)

In the Web Jam competition, I showcased my creativity and technical skills to design innovative and attractive web pages, securing the 1st place position.

## SUMMARY

Full-Stack Web Developer skilled in React, Node.js, MERN, AWS. Expertise in web performance, SEO, PWAs, real-time apps. Award-winning team player. Passionate about delivering quality solutions.

## PROJECTS

### AI Interview Platform

an innovative AI HR Manager platform for conducting automated voice interviews through seamless integration of cutting-edge technologies.

- Leveraged language models for dynamic question generation from transcribed responses
- Integrated AI avatar generation for interactive video responses
- Built with React, TypeScript, NodeJS, AWS speech services

### Vision Smart Glasses

Winning project at GLS University's Cyber-shadez Idea Presentation. Empowering assistive technology for the visually impaired.

- Backend created using HonoJS
- Integrated Google Maps, currency recognition, and environment description
- Voice-enabled ChatGPT assistant and location sharing via Flutter app
- Leveraged Raspberry Pi, sensors, and Node.js for real-time navigation and temperature updates

### TimmyURL - URL Shortener Service

URL shortening platform that provides valuable customer insights through link analytics. Built with ReactTS, Node.js, MySQL, NGINX, and hosted on AWS EC2 and Vercel.

- Implemented link creation, redirection, and custom slug features
- Integrated real-time analytics to track clicks, referrers, and devices
- Designed visually appealing UI with React components for a seamless user experience
- Ensured high availability and scalability through NGINX load balancing on AWS EC2