HEER THANKI

Vadodara, Gujarat, India · 8849581200
Mail Address· LinkedIn Profile· GitHub

SUMMARY

Accomplished Full Stack Web Developer proficient in the complete development lifecycle of web applications. Dedicated to continuous learning and contributing effectively within team environments to deliver high-quality solutions.

TECHNICAL SKILLS

Programming Language: C, C++, Java, Python
Technologies: HTML, CSS, Bootstrap, ASP.NET, MongoDB, Express.js, React.js, Node.js
Databases: SQL, MySQL, NoSQL
Version Control Tools: GitHub

Other Technologies: Docker, Google Cloud, AWS, Power BI, Tableau, Microsoft Office, Figma
Soft Skills: Communication skills, Critical thinking, Logical thinking

EDUCATION

2021— 2025	**Bachelor of Technology in Information Technology, CHARUSAT University** CGPA 8.32	Changa
2019— 2021	**Higher Secondary Education, Shannen School** 80 Percentage | 74.30 Percentile	Vadodara
2018 — 2019	**Secondary Education, Jay Jalaram International School** 82.17 Percentage | 96.56 Percentile	Wanakbori Thermal

EXPERIENCE

Full Stack Web Developer Intern at L & T POWER– 8/05/2023 – 8/06/2023   Vadodara

- To streamline the hiring process, I built online forms using ASP.NET and Bootstrap, including technical assessment forms, recruiter assessment forms and reference check forms.

Projects

Jan 2024 - Apr 2024   Quiz Web Application
I have played a key role in developing the backend infrastructure for a quiz web app, specializing in Node.js and MongoDB. My work focuses on creating scalable systems to power the app's functionality.

Jul 2023 - Nov 2023   Employee Carpooling Website
I managed the development of an employee carpooling website for a specific organization, overseeing backend development. Employed ReactJS, Bootstrap, JavaScript, PHP, and MySQL for a comprehensive solution.

Jan 2023 - Apr 2023   University Management System
I've played a pivotal role as a backend developer for a university management system, utilizing PHP. Additionally, I've contributed to the frontend development, ensuring seamless integration between the backend and user interface.

Jul 2022 - Nov 2022   EV Charging Station App
During my third semester, I embarked on my Flutter journey by creating an app that featured a fundamental login page and basic card layouts for the home screen. This project served as my initiation into app development.

CERTIFICATIONS

NPTEL: Problem Solving through programming in C, Database Management System, Operating System Fundamentals, Fundamental of Artificial Intelligence
Other: AWS ECS, Market Basket Analysis in Python, Tableau, Power BI.