KRUPAL CHAUDHARI

Software Engineer \sim Intern

**** 70431 65793

GitHub

in Linkdin Profile



krupalchaudhari2607@gmail.com

SUMMARY

Highly motivated and passionate Electronics and Communication student eager to apply and expand my technical skills in collaborative and innovative environment as an New Analyst at Goldman Sachs. Experienced problem-solver with strong programming knowledge and desire to assist in the development of cutting edge software solutions.

SKILLS

Languages: Java | JavaScript | PHP | HTML | CSS | C

Technology: React.js | Node.js | Github | SQL | Firebase

CS Fundamentals: Data Structures(DSA) | Algorithms | Object Oriented Programming | DBMS | Operating

System | Computer Network

Non-Technical Skills: Problem solving | Leadership | Communication | Self Development | Networking |

collaborative

PROJECTS -

React js , Node js, JSX, Express Mongo db, Next JS,MySql

Hack-The-Tank 2.0 | Raja Rani Coaching

GitHub

js.Built interactive web portal (React/Node) for Shark Tank India's Participant Raja Rani Coaching, boosting engagement with live sessions (WebRTC), streamlining support via chatbot, and securing transactions (Razorpay) with 2-factor authentication.

React js , Node js, JSX, Express js, Mongo db,AWS

Web Portal | Mindbend'2k24

GitHub

As the project head of a five-member team, orchestrated the development of a comprehensive MERN stack solution for Mindbend, Gujarat's premier techno-managerial fest. Innovated live event registration, seamless payment processing, event listing, and a campus ambassador referral system, enhancing the festival's efficiency and reach.

At The end of The Festival We have Maintained Over 4000 Students Registration on our Platform

HTML,JS,CSS, MySQL,PHP, Google chart nxgala

GitHub

Developed and implemented a dynamic e-commerce website for musicians and photographers, leveraging HTML, CSS, JavaScript, PHP, and MySQL to create a user-friendly platform with integrated Paytm Payment Gateway, ensuring secure transactions and enhanced user experience.

EDUCATION

12/2021 - 05/2025 National Institute of Technology, Surat (SVNIT)

CGPA: 7.3

Bachelor of Technology, Electronics and Communication Engineering (ECE)

06/2018 - 03/2020 Vidhya Kiran High School, Unai

XII- PCM | State Board Gujarat (GSHSEB)

Percentage : 78.00

POSITION OF RESPONSIBILITY -

09/2023 - Present Head | Web-Development

Mindhend 2k24

- the Web Development Head for The Largest Tech Fest of Gujarat, Mindbend, 2k24. I lead a team in creating and maintaining the event's website, ensuring seamless user experience, timely updates, and effective communication.
- · Convinced collage Students to Collaborate for the Mindbend Website Development

12/2022 - 05/2023 Coordinator | Publicity

Mindbend,2k23

- Contributed actively towards uplifting the product devlopment culture in our college, via volunteering in manage seminar for connecting a students to best mentors of their intrested field.
- · Convinced other collage Students to be a Campus ambassador of our fest and attend the fest.

06/2022 - Present **Technical Volunteer**

NSS (National Service Scheme, SVNIT)

• Took the initiative of represent NSS digitally by Creating Website for the NSS ,SVNIT.

ACHIVEMENTS

- Winner Hack-The-Tank'2024 @Google Developer Student Club NIT Surat
- Finalist Of Google Winter of Code Hackathon ,2023@ SVNIT

• Solved 300+ questions on all platforms combined (Leetcode, InterviewBit, CodeChef, GeeksforGeeks)			