HARSH LOHAR

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EDUCATION

Ganpat University, U. V. Patel College of Engineering, Mehsana, Gujarat   **2018 − 2023**
B.Tech - Mechanical, Mechatronics and Engineering - **CGPA** *-* **6.9**   *Mehsana, Gujarat*

CAREER OBJECTIVE

- Seeking a challenging entry-level position in the IT industry that allows me to utilize my technical skills and knowledge, while also providing opportunities for personal and professional growth. I am eager to contribute to a dynamic team and be a valuable asset to the company.

PROJECTS

Music Streaming App Clone ⬈ | JavaScript, HTML5, CSS3   **2023**

- Developed a Spotify clone, a music streaming application replicating the core functionalities of the original platform.
- Technologies Used HTML, CSS for the frontend.It is static web page

YouTube Clone ⬈ | HTML5, CSS3, JavaScript, React.js   **2024**

- The development of a fully functional YouTube clone utilizing HTML, CSS, and JavaScript, showcasing expertise in front-end web development and user interface design..
- Engineered a dynamic YouTube clone project, incorporating advanced features such as video playback, user authentication, and interactive commenting, demonstrating proficiency in JavaScript programming and integration with RESTful APIs.

TECHNICAL SKILLS

Languages: JavaScript, SQL, Core Java
Technologies/Frameworks: HTML5, CSS3,React, NodeJS, Bootstrap, Redux
Developer Tools: VS Code, Eclipse, IntelliJ
Operating Systems: Windows

STRENGTH

- Good team player and positive attitude.
- Ability to produce best result in high pressure situation.
- Ability to work as an individual as well as in group.
- Flexibility and adaptability to work in any environment.

CERTIFICATIONS

- Full Stack Java Development - JSpiders-2024 (Currently I am pursuing Java full stack development course in JSpider)
  - Certification on Front End Development HTML - Great Learning.
    - Certification on OOPS in Java - Great Learning.
      - Certification on MySQL - Great Learning.

EXTRACURRICULAR

- Volunteered at the Ganpat Volunteacher Movement, managing and organizing various activities within the department, demonstrating strong leadership and communication skills.–2022
- Won first prize in the rebus cube competition at the college-level convergence competition,demonstrating strong problem-solving and analytical skills. –2021