Harsh Raolji

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About

A highly motivated computer engineering student with a keen interest in programming, always prepared to apply the extensive knowledge acquired throughout my coursework. I have a highly enthusiastic and problem-solving attitude and can effectively self-manage during independent projects, as well as collaborate as part of a productive team.

Education

SARDAR VALLABHBHAI PATEL INSTITUTE OF TECHNOLOGY, VASAD   *2020 - 2024*
- Bachelor of Computer Engineering | CGPA: 7.19

THAMNA EDUCATION INSTITUTE, THAMNA   *2019 - 2020*
- Higher Secondary School Certificate | Percentage= 72%

THAMNA EDUCATION INSTITUTE, THAMNA   *2017 - 2018*
- Secondary School Certificate | Percentage= 79.99%

Skills

- **Programming Languages:** Python, HTML, CSS, Javascript, ReactJS
- **Tools:** Git, GitHub, VSCode
- **Other:** MySQL, OOPs, Data Structure, Internet of Things, Material UI
- **Soft skills:** Good Communication, Time management, Work ethic, Team Work, Quick learner

Experience

REACTJS DEVELOPER | TECH ELECON PVT. LTD.   *Feb,24 - Apr, 24*
- As an intern in this role, I was entrusted with designing and crafting interactive UIs, ensuring seamless responsiveness, and delivering an exceptional user experience. I worked on Administrative Management Information Systems (MIS), which play a critical role in organizational efficiency.

SMART HOUSE MODEL   *Aug,23 - Sept,23*
- Worked on Smart House Model for college, which incorporates auto-door opening in the presence of motion, lights on/off in the absence of light and when motion detected, a sprinkling of water when the water level in the soil degrades.

MECIA HACKS | INTERCOLLEGE HACKATHON   *Sep,22*
- Worked on real-time plotting of acceleration, velocity and displacement using ADXL345 sensor, Arduino UNO and Python.

HACK SVIT | NATIONAL LEVEL HACKATHON   *April,21*
- During a 36-hour hackathon, worked on a Web3 application as a part of the team that developed the front-end of the application using Flutter flow.

Languages

- **English**
- **Hindi**
- **Gujarati**

Co-Curricular Activities

- Participated in Flipkart GRID and qualified for level 2.
- Participated in different Workshops.
- Organized IoT workshop under SSIP CELL (SVIT).
- Participated in Threater activity for XITIJ.