

# HARSH RAOLJI

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## OBJECTIVE

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As a committed Computer Engineer with a deep passion for programming, I consistently apply my extensive knowledge to all academic pursuits. With a keen problem-solving ability and a strong enthusiasm, I thrive in managing individual projects and making valuable contributions as a team player.

## EDUCATION

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<b>Sardar Vallabhbhai Patel Institute of Technology</b> <ul style="list-style-type: none"><li>Bachelor of Computer Engineering   CGPA: 7.60</li></ul>	2020 - 2024
<b>Thamna Education Institute</b> <ul style="list-style-type: none"><li>Higher Secondary School Certificate   Percentage: 72%</li></ul>	2019 - 2020
<b>Thamna Education Institute</b> <ul style="list-style-type: none"><li>Secondary School Certificate   Percentage: 79.99%</li></ul>	2017 - 2018

## TECHNICAL SKILLS

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- **Programming Language:** Python, JavaScript, C/C++
- **FrontEnd:** HTML, CSS, JavaScript, ReactJS, Tailwind, Material UI
- **Developer Tools:** Git, GitHub, VS Code, Jupyter Notebook
- **Other :** Data Structure, OOPs, MySQL, Internet of Things (IoT), Arduino

## EXPERIENCE

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### Tech Elecon Pvt. Ltd.

ReactJS Developer Intern | February, 2024 - April, 2024

- During my internship in this position, my responsibilities included creating interactive UIs, guaranteeing smooth responsiveness, and providing top-notch user experiences. I focused on Administrative Management Information Systems (MIS), which are vital for organizational efficiency.

## PROJECTS

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### Sorting Visualizer [\[Link\]](#)

- Developed utilizing Vite, ReactJS, and Tailwind CSS.
- Offers a visual representation of Sorting Algorithms in operation.

### Portfolio Website [\[Link\]](#)

- Utilize ReactJS and Tailwind CSS for technology implementation.
- Display my experience, education, and projects effectively.

### Smart House Model

- Technologies: Internet of Things, Arduino UNO, Sensors, Embedded C.
- The project encompasses automated door operation upon motion detection, light control in response to ambient light and motion, and soil irrigation triggered by declining water levels.

### Weather Application [\[Link\]](#)

- Built using HTML, CSS, JavaScript.
- Designed and developed a web application for Weather forecasting.