HIMESH PANGHAL

+91 9499468253 · Gurugram, Haryana Gmail · LinkedIn · GitHub

OBJECTIVE

Motivated front-end developer with experience in React.js, HTML, CSS, and JavaScript. Proven ability to create responsive, user-friendly interfaces and collaborate on web development projects. Seeking a dynamic role to contribute to impactful initiatives while further developing my skills

SKILLS

Technical Skills:

- Languages: HTML, CSS, JavaScript (ES6+)
- Frameworks &Libraries: React.js, Redux, Axios, Framer-Motion, react-router-dom, Locomotive, GSAP, TailwindCSS
- Version Control: Git, GitHub Tools Technologies: VS Code & Cursor

Soft Skills:

• Problem-Solving, Communication, Teamwork, Collaboration, Time Management, Freindly Adaptability, Attention to Details and Positive Attitude

Spoken Languages:

- Hindi (Native)
- English (Fluent)

HACKATHONS

Smart India Hackathon 2024

[12 September 2024]

Project Title: Disaster Management Platform ResQore. ResQore a disaster management platform utilizing HTML5, CSS3, JavaScript, and React.js for effective emergency response and communication. This was a team project and i was in the front-end side of this project and our project was nominated for SIH from our college.

EDUCATION

St. Andrews Institute of Technology and Management, Gurugram, Haryana			[2023- 27]
Hindu Senior Secondary School, Sonipat, Haryana			
12th Standard 10th Standard	CBSE CBSE	71.6 % 78.6 %	[2023] [2021]

CERTIFICATIONS

Full-Stack Developer Kreativan

[10 October 2024 - 25 October 2024]

Technologies, Chandigarh

Learnings: I've learned about the web technologies "HTML5", "CSS3", "JavaScript", "ReactJS" and foundational knowledge about Backend.

Front-End Developer

[14 August 2024 - 30 August 2024]

Kreativan Technologies, Chandigarh

Learnings: I've learned about the web technologies "HTML5", "CSS3", intermediate "JavaScript" and basics of "ReactJS"

Web Development

[25 October 2023 - 26 July 2024]

Coding Blocks, Gurugram

Learnings: I've learned about the web technologies "HTML5", "CSS3" and basic "JavaScript"