

EDUCATION

BE

Government Engineering College, Gandhinagar
2021 - 2025

Senior Secondary (XII), Science

Rajasthan Hindi High School
(GSEB board)
Year of completion: 2021
Percentage: 78.67%

INTERNSHIPS

Web Development Intern

YHills, Virtual

Nov 2022 - Dec 2022

I have Worked with the tech stake like: NODE.JS ,
SQL,REACT, JQUERY,GIT AND GITHUB.

Developed two projects during the two-month internship:
Major Project: Fully responsive shopping website.
Minor Project: Personal portfolio.

PROJECTS

Women Welfare Schemes

Apr 2022 - Jan 2023

<https://github.com/mainavinhoon/WomenschemesWebsite>

Our website is dedicated to providing women with access to various welfare schemes available in Gujarat. With the lack of such a comprehensive resource currently available, we recognized a real-life problem that we aim to solve with our website.

Nova Electronics

Dec 2022 - Dec 2022

<https://github.com/mainavinhoon/Novaeletronics-ecommercewebsitete>

This accomplishment reflects my extensive expertise in front-end web development and highlights my ability to deliver a highly functional and visually appealing website that ensures a seamless shopping experience for users.

Lets Shop It

Apr 2022 - Apr 2022

<https://letshopitfromnavin.000webhostapp.com/>

I have developed a clothing shopping website utilizing the technology stacks of WordPress, complemented by a range of visually appealing plugins.

SKILLS

C++ Programming

Intermediate

HTML

Advanced

CSS

Advanced

JavaScript

Advanced

ReactJS

Intermediate

Node.js

Intermediate

SQL

Intermediate

GitHub

Advanced

English Proficiency (Spoken)

Intermediate

Canva

Advanced

Bootstrap

Advanced

C Programming

Intermediate

WORK SAMPLES

GitHub profile

<https://github.com/mainavinhoon>

Other portfolio link

<https://mainavinhoon.github.io/mainavinhoonportfolio/>

ADDITIONAL DETAILS

Achieved the Title of Winner in the SSIP Azadi ka Amrut Mahotsav Hackathon 2022 organized by the Government of Gujarat.

Achieved a rank of 3602 in Round H of Google Kickstart.

Selected to compete in Eureka, Asia's Largest Business Model Competition, organized by the E-cell IIT Bombay.