



NEELAM SINGH

Full-Stack Web Developer

CONTACT



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PROFESSIONAL SUMMARY

Aspiring full-stack developer with a specialization in MERN stack. Passion for learning with an endless supply of optimism and curiosity. I am looking forward to enhancing my skills and knowledge by working in a challenging work environment.

SKILLS AND FRAMEWORKS

JavaScript, HTML, CSS, MongoDB, Express JS, React, Node JS, Bootstrap, NPM, CLI.

SOFT SKILLS

Leadership
Quick Learner
Problem Solving
Adaptability and flexibility

CERTIFICATIONS

- Ultra-Golf Kart Championship (UGKC) certificate for Virtual & main round at national level competition.
- 15 days of Industrial training at Universal Cable Factory.

EDUCATION

Full Stack Web Development
Masai School, Bangalore
November 2021- June 2022

BE, Electrical Engineering
RGPV University, Bhopal, M.P.
July 2014 - May 2018

PROJECTS

Clone Of Beardo

A clone of an Indian-based e-commerce website.

Features:

- Sign-in/Sign-up || User Details || Dropdown Feature || Cart, Remove, Coupon, Cart Count || Sorting & Filtering Feature || Payment and Shipping method.

Tech Stack:

- HTML | CSS | JavaScript | Bootstrap.

Areas of responsibility:

- Collect the data
- Login and Sign-up page, Developed the product page, Product drop-down feature, Cart page, Payment page, Recommended page, Header, Footer.
- Integrated Sorting & Filtering Feature.

A collaborative project built by a team of 3 executed in 5 days.

Clone Of Nykaa

A clone of an Indian-based e-commerce website.

Features:

- Sign-in/Sign-up || Dropdown Feature || Cart, Remove, Coupon, Cart Count || Sorting & Filtering Feature || Payment and Shipping method.

Tech Stack:

- HTML | CSS | JavaScript | Bootstrap.

Areas of responsibility:

- Developed the Get app page, Help page, Cart page, Payment page, Footer.
- Integrated Sorting price features.

A collaborative project built by a team of 6 executed in 5 days.

WORK EXPERIENCE

Power Grid Corporation of India Ltd. (HVDC BTB)

Graduate Apprentice (Electrical Engineering), Singrauli, M.P.
October 2020 - September 2021

- Shift Operation works of Vindhyachal HVDC BTB system.
- Understanding the reading of the Plant Circuit diagram & testing.
- Understanding of Relay and Protection Schemes.
- Drafting letters & learned various administrative activities.
- Assisting in Pre-commissioning works of Control & protection panels.