

Neeraj Mahto

FullStack Developer

An ambitious fresher who is a self-starter & adept of utilizing technical expertise for the Firm

✉ neerajmahtoer23@gmail.com

📍 Noida, India

🌐 github.com/neeruM23

📞 9354368304

🌐 linkedin.com/in/neeraj-mahto-95b9b41b8

EDUCATION

Intermediate, CBSE

Maharishi Vidya Mandir, Noida

04/2019 - 04/2020

73%

Bachelor of Technology degree in ECE

Noida Institute of Engineering and Technology, Greater Noida

09/2020 - Present

74%

PERSONAL PROJECTS

NGO Website

- <https://www.shardasfoundation.org/>
- This is a NGO website, currently I am managing this website

E-Commerce Website

- <https://buyxo.vercel.app/>
- I have made landing page of a E-commerce website, this was a task of virtual internship at Digital Bhém

Self Reliance

- Self Reliance is a social issue awareness website in which i tried to spread the knowledge about the social issue.
- <https://selfreliance.vercel.app/>

WORK EXPERIENCE

Web Developer Intern

Digital Bhém

09/2023 - 10/2023

Completed Virtual internship Program

Achievements/Tasks

- Created E-commerce Website

SKILLS

Python(basics)

Java

HTML

HTML5

CSS

BootStrap CSS

Javascript

ReactJs

ExpressJS

NodeJS

TypeScript

ACHIEVEMENTS

300+ Problems Solved (02/2022 - Present)

I have solved more than 300 problems of various topics including DSA on different Coding Platform

ORGANIZATIONS

Shardas Hope & Harmony Foundation (11/2023 - Present)

I am currently managing and maintaining a website that I have developed for this NGO

CERTIFICATES

5G for Everyone by Qualcomm Wireless Academy
(02/2023 - 03/2023)

Getting Started with AI using IBM Watson (03/2023 - 04/2023)
(03/2023 - 04/2023)

Machine Learning with Python by IBM (10/2022 - 11/2022)

Frontend Development (06/2022 - 07/2022)

Certified by GDSC & Microsoft Learn Student Ambassador

Backend Development (08/2022 - 09/2022)

Certified by GDSC & Microsoft Learn Student Ambassador

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

SOFTWARE

VS Code

IntelliJ IDEA

PyCharm