

SAMUEL YADAV

I am always curious to learn new technologies and I like to enhance my skills.

A software engineer with fundamental knowledge and experience of coding, seeking opportunities to learn advanced frameworks and technologies to implement them in my day-to-day work.

5 7507086990



linkedin.com/in/samuel-yadav



github.com/notsammy002

EDUCATION

Full Stack Web Development

Masai school, Bengaluru

07/2021 - Present

- This course provides the core knowledge to begin programming using any language, where I am doing MERN course.
- Through practical's, examples and mini-projects, this has helped me to build good understanding in different computer languages, framework and library.

Electrical Engg.

Central University of Haryana

08/2018 - Present

Courses

 An engineering discipline concerned with the study, design and application of equipment, devices and systems which use electricity

WORK EXPERIENCE

Intern

Bharat Heavy Electricals Limited, Haridwar

04/2021 - 05/2021

Achievements/Tasks

 Learned a variety of functions to support operations, controls and monitoring of a plant.

Volunteer

Muskan Foundation, Mumbai

05/2019 - 07/2019

Muskan Foundation is a non-government, non-profit registered organization, extensively working in the field of prevention, treatment and rehabilitation of drug dependents and alcoholics.

Achievements/Tasks

- Learned communication skills

INTERESTS

LASTEST TECHNOLOGY

CODING

INVESTING AND STOCK TRADING

CRYPTOCURRENCY

SKILLS

HTML

CSS

JAVASCRIPT

EXCEL

NODE JS

PROBLEM SOLVING

PERSONAL PROJECTS

TRAVEL WEBSITE (01/2022)

- We created a clone of travelkaro website,
- pure HTML, CSS, JS and no external library was used.

Automatic street light (01/2020 - 03/2020)

 It's an automatically street light system which operator on the ambience of sunlight.

EXTRACURRICULAR ACTIVITIES

NSS candidate (11/2018 - Present)

NSS volunteers work in rural areas, adopted villages Organize survey, education and health awareness program

CUH Electronic Hub (05/2020 - Present)

To expose the students to the latest technological advancements in the field of electronics.

@cuh_electronic_hub at Instagram

CERTIFICATION

CS50's Introduction to Computer Science (05/2021 - 07/2021)

course by Harvard's Computer Science on Edx

Design of PLC on Autodesk eagle (04/2021 - 04/2021)

A programmable logic controller or programmable controller is an industrial computer that has been ruggedized and adapted for the control of manufacturing processes

Basic of HTML and CSS (06/2021 - 06/2021)

course by LinkedIn learning