

Virendra Kumar Singh

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EDUCATION

RAJKIYA ENGINEERING COLLEGE SONBHADRA, UP <i>B.Tech in Electronics Engineering</i>	70.0% 2019-2023
SW. JATADHARI MEMO I C AHI MIRZAPUR, UP <i>Intermediate (PCM)(UP Board)</i>	67.4% Apr 2017 – Mar 2018
SW. JATADHARI MEMO I C AHI MIRZAPUR, UP <i>High School (Science)(UP Board)</i>	79.0% Apr 2015 – Mar 2016

WORK EXPERIENCE

THE SPARK FOUNDATION

Web Development and Designing Feb-2022

- In This Internship develop a Website, which is based on HTML, CSS & JS.
- In this internship my role to develop basic online payment system and generate invoice.

SAHICOLLEGE MENTORING PRIVATE LIMITED (startup company)

Campus Ambassador Nov-2021

- In this Internship I secured Rank 18 out of 100 Intern.
- Intern project "Samadhan", basically in this project create awareness for this company in our network

NOTES PICKUP

Digital Marketing Intern Aug-2020

- This is basically a learning platform for student which provides study material to student.
- My role in this Internship to promote this application in my network.

ACTIVITIES

AISEC in IIT ISM DHANABAD (Campus Ambassador) July-2020

BHUMI Foundation (Lifestyle Eco-Warrior) Apr-2021

Society For Disease Control and Research (FB Marketing Intern) Aug-2021

Childo Education Research and Development Foundation(Volunteer) Nov-2021

UNIVERSITY PROJECTS

PWM Generator Dec 2021

- Designed and implemented This Project by using Verilog HDL Language.
- In this project we take Help of Xilinx (ISE Design Suit 14.7) .

UI – PROJECTS (Personal Projects)

- UI for my YouTube channel
(This UI is based on HTML and CSS, this project contains Home, Videos, playlist and contact us.
- UI for My Resume
(This Projects Based on HTML and CSS, This project contains my personal information)
- UI for Payment Form and UI for Google Logo
(This Projects also Based on HTML and CSS.)

ADDITIONAL

Technical Skills: C/C++, Python; HTML/CSS, JavaScript; Proficient in MATLAB,

Languages: Hindi, English.

Certifications & Training: Python (IIT Kanpur), Fundamentals of Digital Marketing (Google), Introduction To AI (IBM), Introduction to ML (Duke University), Frontend Fundamentals (Pirple), Introduction to python (Infosys).

Achievements: Codechef c++ **2 star**, HackerRank C++ **4 star**, Engineering Virtual Program (Goldman Sachs), LOR in C-Programming Training (Lyricious), Software Engineering Virtual Experience (JPMorgan Chase & Co).