



# ROBIN SUKHDEVE

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[LinkedIn](#) || [GitHub](#)

## Career objective

Seeking a Software Engineering internship to utilize my programming skills, collaborate with experienced professionals, and gain hands-on experience. Passionate about innovation and continuous learning, I aim to make a positive impact and foster personal growth in a dynamic environment

## Education

<b>G.H. Raisoni College of Engineering, Nagpur, India</b> ❖ Electronic Engineering   CGPA: <b>7.51</b>	<b>2020-present</b>
<b>V.M.V College, Nagpur, India</b> ❖ HSC   73.38%	<b>2018-2020</b>
<b>Mahatma Gandhi Centennial Sindhu High School, Nagpur, India</b> ❖ SSC   75.40%	<b>2017 - 2018</b>

## Skills

### Technical Skills:

- **Programming Languages:** Java
- **Web Development:** HTML, CSS, JavaScript
- **LIBRARIES:** Tailwind
- **Git and GitHub**
- **PCB Design:** Proficient in using EasyEDA for schematic capture, PCB layout, and circuit simulation

### Soft Skills:

- **Communication:** Excellent verbal and written communication skills
- **Problem-solving:** Strong analytical and critical thinking abilities
- **Adaptability:** Able to quickly learn new technologies and adapt to changing environments

## Projects

### (1) Personal Portfolio Website

HTML || CSS || JavaScript

The personal portfolio website is created using HTML, CSS, and JavaScript to deliver a visually attractive and interactive experience. HTML structures the content, CSS styles and ensures consistency, while JavaScript adds interactivity and dynamic features.

### (2) Password Generator

JAVA

This Java program utilizes Java's Random class and the Apache Commons Lang library to generate secure passwords and assess their strength. It incorporates random combinations of characters, symbols, and numbers, ensuring unpredictability and resistance against brute-force attacks. Additionally, it provides an estimate of the time required to crack the password based on various factors, enhancing password security.

## Languages

**English:-** Advanced proficiency

**Hindi:-** Native proficiency

**Japanese :-** Basic proficiency

## Certifications

(1) Git and GitHub :- [Click Here](#)

(2) HTML :- [Click Here](#)