

# ABHISEK CHAKRABORTY

+91-9981190816 ◊ Raipur, India

[abhishek.chakraborty@ssipmt.com](mailto:abhishek.chakraborty@ssipmt.com) ◊ [linkedin](#) ◊ [Github](#) ◊ [Portfolio](#)

As a web developer, my objective is to create user-friendly and efficient websites that are visually appealing and easy to navigate. Think logically, Computationally, Creatively to solve problems. Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learnings.

## EDUCATION

---

**Bachelor of Technology (Computer Science)** **2019-2023**  
Shri Shankaracharya Institute of Professional Management and Technology

**Senior Secondary Education** **2018-2019**  
Holy Cross Sc Sec School, Kapa

## EXPERIENCE

---

**Frontend Developer Intern** Dec 2022 - Mar 2023  
AccelGrowth *Remote*

- Designed the UI for the web-app.
- Worked with HTML5, CSS, JavaScript.
- Designed the Frontend UI of the system for ease of recruitment process.

**Data Science Intern** July 2022-August 2022  
INTERNATIONAL INSTITUTE OF SDGs PUBLIC POLICY RESEARCH *Remote*

## PROJECTS

---

**Netflix Clone.** (HTML, CSS, Javascript, Bootstrap)

(A fully responsive and functional Netflix clone build using Framework Bootstrap, javascript, HTML, CSS) ([Link](#))

**Music Player.** (HTML, CSS, JavaScript)

(The Music Player project allows you to create an interactive web application that provides users with a seamless music playback experience. By utilizing HTML, CSS, and JavaScript, you can develop a visually appealing and feature-rich music player interface.) ([Link](#))

**E-commerce site.** (HTML, CSS, Javascript, Bootstrap)

(The project aims to develop an e-commerce website using HTML, CSS, and JavaScript. The website will provide an online platform for users to browse and purchase products conveniently.) ([Link](#))

**Motivational Quote Site.** (HTML, CSS, Javascript, twitter API)

(A simple web app for the motivational quote, using technologies like HTML5, CSS, JavaScript API) ([Link](#))

**Research Paper and Published:-**

**Potato Leaf Disease detection using CNN**

- This is a ML based Project which will predict the accuracy of potato leaf disease's using the algorithms CNN.
- Photos are used to train the model, and the output is determined by the input leaf.

## SKILLS

---

**Programming Language** JavaScript, HTML, CSS

**Frame-Work** React.js, Bootstrap

**Database** Firebase

**Others** Github, Linux, Figma