# Hrushikesh Patra

New delhi | +91 88512 66307 | hrushikesh.patra24@gmail.com

## EDUCATION

**Bachelor of Technology in Computer Science**                        Greater Noida, IN | 2019 - 2023
UNITED COLLEGE OF ENGINEERING AND RESEARCH, AKTU
 Current percentage: 78.5

**PCM with Computer Science**                                        New Delhi, IN | 2019 | 2017
KENDRIYA VIDYALAYA NO. 3
 CBSE XII Cumulative Per: 85.3 | CBSE X cgpa: 10.0

## SKILLS

**Languages:** C++, C, JavaScript (basic)
Data Structures and Algorithms, HTML, CSS (Bootstrap)
MySQL, Git/Github, React, Sanity, Stripe, Ms Office, APIs
**Coursework:** Object Oriented Programming, Website Development, Competitive Programming

## EXPERIENCE

**NULLCLASS** ↗                        MERN, JAVASCRIPT, NETLIFY, HEROKU
Building a Stack Overflow website using MERN stack, JavaScript. **Axios** for sending HTTP request to the backend.
Backend Skills – **Nodejs**, **Expressjs**, Json web tokens for authentication, Netlify and Heroku for deployment.

## PROJECTS

**SOUND STORE** ↗                        NEXT.JS, JAVASCRIPT, SANITY, STRIPE, REACT CONTEXT API
Created an E-Commerce website using **React**. The application includes modern design and animations.
The ability to add and edit products on the go using **Sanity**, all advanced cart, and checkout functionalities, and most
importantly, the complete integration with **Stripe** to cover real time payments.

**WEATHER APP** ↗                        HTML, CSS, JAVASCRIPT, API
Developed a complete weather report website in Html, and javascript.
Website uses **openweather.org** API to fetch the live weather information from a json file, DOMContentLoaded is used to
showcase the default data.

**QUOKKER** ↗                        HTML, CSS, JAVASCRIPT, RAPIDAPI
Designed a beautiful website in Html, and CSS to generate quotes using **RapidAPI**

**SUDOKU-SOLVER** ↗                        CPP, BACKTRACKING
A Cpp program to validate and solve a sudoku using **backtracking** method.

**REGISTRATION FORM** ↗                        JAVA, HTML, CSS, MYSQL, SERVLET, JDBC
Created a Registration form to collect student information. Information gets stored in **MySQL** database.
The user gets a confirmation message of the data submitted successfully.

## LINKS

 Github: // **hrushiisenpaii**     LinkedIn: // **HrushikeshPatra**

## ACHIEVEMENTS

 Feb 2020    Secured 1st rank at KOAK EDUCATION in  **Digital Marketing** and **Content Writing**.

## CERTIFICATION(S)

**HTML, CSS, JavaScript**  (Coursera by johns Hopkins University)

**Cybersecurity Essentials**  (Cisco Networking Academy®)

**Computer System Security**  (ICT Academy, IIT Kanpur)