# Swastik Mohapatra

*Fullstack Developer*

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in https://www.linkedin.com/in/swastik-mohapatra-9343431b6/  ✺ https://frolicking-melba-202f15.netlify.app/

🗓 23/08/2001  ⬡ https://leetcode.com/Sw4st1k/

## EDUCATION

**BTech in Computer Science,** *KIIT*                                            2020 – 2024 │ Bhubaneswar, India
Current CGPA- 8.16

**12th,** *Kendriya Vidyalaya DLW*                                            2020 │ Varanasi, Uttar Pradesh
84% in CBSE Boards

**10th,** *Kendriya Vidyalaya No. 4*                                            2018 │ Varanasi, India
80% in CBSE Boards

## PROFILE

- Ambitious, career-focused job seeker, anxious to obtain an entry-level Web Developer position to help launch career while achieving company goals. I have been learning and making personal projects using Java Script as primary skills and learnt some frameworks such as ReactJS and NodeJS. Currently I am working in High Radius as an unpaid intern and making an AI Enabled Fintech B2B Invoice Management Application using HTML, CSS, JavaScript, Java and Python.
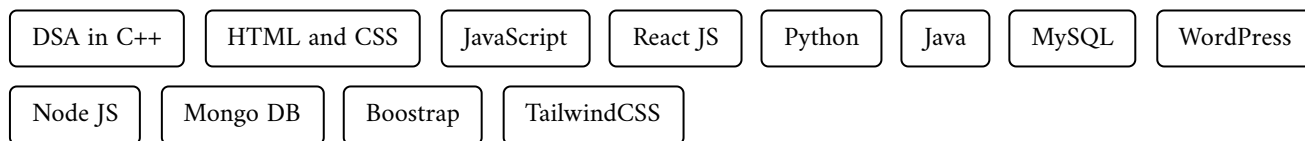- **My personal portfolio:** https://swastik01.netlify.app/

## PROFESSIONAL EXPERIENCE

**High Radius,** *Unpaid Intern*                                            05/2023 – 06/2023 │ Bhubaneswar, India
Made an AI Enabled Fintech B2B Invoice Management Application using HTML, CSS, JavaScript, Java and Python

## SKILLS

| DSA in C++ | HTML and CSS | JavaScript | React JS | Python | Java | MySQL | WordPress |

| Node JS | Mongo DB | Boostrap | TailwindCSS |

## PROJECTS

**Chrome Extension: Leads Tracker** ⎘
- Built a chrome extension using JavaScript which can save tabs and links permanently.

**Snake Game** ⎘
- An interactive snake game built using HTML, CSS and JS.

**BlackJack Game** ⎘
- JavaScript and fundamental HTML and CSS were used to create a simple blackjack game.

**Nicometer(Ongoing minor project)**
- Trying to design a nicometer that can be integrated into your smartphone or wrist watch. It will detect the smoke from cigarettes and give you a warning about how much nicotine you are consuming in your lungs through the app.

**Research Paper: Securing Healthcare Systems using future AI technologies,** *Currently Under Review*

## CERTIFICATES

- AWS Academy Introduction to Cloud: Semester 1 ⎘
- Udemy Data Structures and Algorithms using C++ ⎘
- Hackerrank Problem Solving Basic ⎘
- iCamp Participation ⎘
- Hackerrank Problem Solving Intermediate ⎘

## ORGANIZATIONS

**Youth Red Cross,** *Member*                                            Bhubaneswar, India
- Active member at Youth Red Cross blood donation society in Kalinga Institute of Industrial Technology