

AYUSH SAHU

3rd Year CSE Undergraduate, BIT Durg

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EDUCATION

(2019-2023)

B.Tech | Computer Science & Engineering

Bhilai Institute of Technology, Durg (CG)

CPI 9.16 (till 4th Sem)

(2018)

XII (CBSE) | Swami Vivekananda Senior Secondary

School, Raipur (C.G.)

Percentage – 78.0%

(2016)

X (CBSE) | Swami Vivekananda Senior Secondary

School, Raipur (C.G.)

CGPA 9.6

TECHNICAL SKILLS

Language - C/C++, Python (Basics), HTML, CSS, JavaScript, SQL.

Concept – DSA

Core Competencies - Web Development

Technology/Frameworks - REACT, Bootstrap

Software/ Tools - Git, Github, VS Code, Arduino, Sublime, Tinkercad, MS Word, Adobe Premiere Pro.

POSITION OF RESPONSIBILITY

(March, 2021- Present)

Lead Video Editor | **CSI Student Chapter, BIT Durg.**

- Responsible for editing all the promotional videos of events organized by CSI Student Chapter.

(15 Sept, 2020 – 15 Oct, 2020)

Business Associate Intern | **Houseitt**

- Worked as Publicity and marketing intern for business expansion of Houseitt, one of leading PG and Hostel providers across Delhi.

ACHIEVEMENTS

- Achieved 2nd rank in Aptico (Game of Codes) conducted by Computer Society of India, BIT Durg.
- Codechef 3 star (Rating – 1602).
- Participated in Google Cloud Ready Facilitator Program 2021 (Completed 3 Milestones).

PROJECTS

(Feb, 2021)

SAFETY DEVICE | ARDUINO

(Project - <https://www.tinkercad.com/things/i41tqQFUjGa>)

- Built a Social Distancing Safety Device using Arduino C Programming in Tinkercad using Arduino Uno Microcontroller Board.
- Embedded Ultrasonic Sensor and a Buzzer to detect any object within limit of 180cm.

(August, 2021)

Portfolio Website | Ayush Sahu

(Project - https://ayush-1903.github.io/Ayush_Sahu/)

- Created a Responsive portfolio website using HTML, CSS and JavaScript.

(June, 2021)

DRACIEL BALL

(GitHub - https://github.com/Ayush-1903/Draciel_ball)

- Draciel Ball is a 2 player paddle ball game with interactive UI.
- Built the Front-end using HTML, CSS and JavaScript.

(Ongoing)

BOOKSHALA


- Bookshala is an online website to buy and sell books with options to login and signup.
- Books classified on the basis of genres for easier customer experience.
- Creative front-end with added Animations to give aesthetic user interface.
- Built and designed the responsive Front-end using HTML, CSS and JavaScript with views compatible for different devices.

INTEREST/HOBBIES

Video Editing, Graphic Designing, Badminton, Cricket, Drumming.

LINKS

 Github - <https://github.com/Ayush-1903>

 Website - https://ayush-1903.github.io/Ayush_Sahu/

 LinkedIn - <https://www.linkedin.com/in/ayush-sahu-2781b91b4/>

 Codechef - https://www.codechef.com/users/ayush_1903