

# SUBHADIP BERA

📍 Jalchak, Paschim Medinipur, West Bengal 721155

✉ [subhodipbera10@gmail.com](mailto:subhodipbera10@gmail.com) 📞 8250107946 [in SubhadipBera](#) [🔗 subhadip82](#)

## Education

**The Neotia University (5th semester)**

**Aug 2023 – Aug 2027**

*B.Tech in Computer Science*

- GPA: 8.9/10

**Jalchak Nateswari Netaji Vidyayatan**

**2023**

*higher secondary examination*

- percentage: 67

## Experience

**Software Engineer Intern**

**kolkata ,west bengal**

*Data Space Academy*

**June 2024 – July 2024**

- Completed cybersecurity internship at Data Space Academy; gained hands-on experience with Linux systems, Nmap scanning, and network vulnerability assessment..

**Software Engineer Intern**

**kolkata ,west bengal**

*West Bengal Electronics Industry Development*

**June 2025 – July 2025**

- Applied OS and algorithms in projects, strengthening core engineering skills..

## Technologies Skills

**Programming Languages:** Java, HTML, JavaScript, SQL

**Technologies/Frameworks:** CSS, Node.js, Express.js, React, REST-API, Bootstrap

**Databases:** MongoDB, AWS ,Google Cloud

**Course Work:** Data Structures and Algorithms, Database Management Systems, OOP

**Soft Skills:** Problem-solving, Time management, Communication, Teamwork, Decision Making

## Projects

**AI-Chat-Bot**

[Live Demo Project](#) [🔗](#)

- Developed an innovative AI chatbot as lead frontend developer, leveraging HTML, CSS, JavaScript, and REST APIs to deliver seamless interactions. Integrated advanced voice-to-text functionality for hands-free user input and designed a modern, intuitive dark theme to enhance accessibility and user comfort. Engineered smooth conversational flows, improving engagement and usability. This project demonstrated strong problem-solving skills and expertise in API integration and UI/UX design, resulting in significantly higher user interaction rates and a polished, professional product experience.
- Tools Used: Html , Css , Java script , Rest API

**Memorie-Matching Game**

[Live Demo Project](#) [🔗](#)

- Developed a fully responsive memory matching game using HTML, CSS, and JavaScript, optimized for both desktop and mobile platforms. Features include interactive UI, smooth animations, and score tracking, showcasing strong front-end development, responsiveness, and JavaScript DOM manipulation skills.
- Tools Used: Html , Css , Java script

**Amazon clone**


[github.com/repo](#) [🔗](#)

- Developed an Amazon clone using HTML and CSS with responsive layout, product grid, header navigation, and visually appealing user interface design.
- Tools Used: HTML and CSS

## Certification


---

**Java Fundamentals:** ([Infosys](#) )

**Javascript for web developers :** ([Infosys](#) )

**Mastered database systems:** ([Data Space Academy](#) ) ([AWS](#) )

**Generative AI:** ([Google](#) )

**Communication Skill:** ([tcs](#) )

## Hobbies

---

- Travelling • Music