

# Subham Das

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## CAREER SUMMARY

I'm studying for a B.Tech degree at the National Institute of Technology in Arunachal Pradesh in Computer Science department in 3<sup>rd</sup> year. I like making websites and want to get better at it. I also know a bit about Data Structures and Algorithms (DSA) which helps me write better code.

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## EDUCATION

**Bachelor of Technology:** Computer Science Department at National Institute of Technology  
Itanagar, Arunachal Pradesh (11/2022 – Present)

**Senior Secondary Certification Exam (10+2):** Government High Secondary School  
Miao, Arunachal Pradesh (11/2020 – 06/2022)

**Matriculation:** The Little Stars Senior Secondary School  
Digboi, Assam (05/2017 – 03/2020)

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## SKILLS

C programming, Java, HTML, CSS, Tailwind CSS, JavaScript, React JS, SQL, Node JS, Python, Microsoft Excel, Bootstrap, Microsoft Word, Express JS.

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## PROJECTS

1. **Simple Interest Calculator** → I have made a SI calculator using the HTML, CSS and JavaScript. This tool allows users to input the principal amount, rate of interest, and time period to calculate the simple interest. [View Project](#)
2. **Memory Game** → I have created a Memory Game using HTML, CSS, and JavaScript, featuring emojis for a fun user experience. The game challenges players to match pairs of emojis, enhancing memory skills. [View Project](#)
3. **To-Do List** → I have made a To-Do List application using HTML, CSS, and JavaScript. The app allows users to create, read, update, and delete tasks with a clean and intuitive interface. [View Project](#)
4. **Mood-Calendar** → I have made a Mood Calendar using HTML, CSS, and JavaScript to help users track their mood and mental well-being, allowing them to reflect on their emotional patterns over time. [View Project](#)
5. **Portfolio Website** → I have made my own portfolio website using HTML, CSS, JavaScript, Tailwind CSS and Bootstrap. The website showcase my skills, projects featuring a responsive design and a user-friendly interface. [View Project](#)
5. **Number Guessing Game** → I have made a Number Guessing Game using Java, HTML, CSS and JS. [View Project](#)
6. **ATM Application System** → I have made a ATM Application System using Java. [View Project](#)

## EXPERIENCE

### Virtual Internship

1. **CODSOFT** → Using Java programming language I have made the projects mentioned below:
  - a) Word Counter
  - b) Address Book System
  - c) Student Management System
2. **PRODIGY INFOTECH** → Using HTML, CSS, JavaScript I have made the projects mentioned below:
  - a) Stopwatch Web Application
  - b) TIC-TAC-TOE Game Web Application
3. **BHARAT INTERN** → Using HTML, CSS, JavaScript I have made the projects mentioned below:
  - a) Netflix Clone
  - b) Weather Web Application

## Offline Internship

1. **Summer Intern at NIT Patna** → Research on the topic survey on renewable energy in data centers.
  2. **Winter Intern at IIT Guwahati** → Developed a Machine learning system to identify biodegradable waste.
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## CERTIFICATE

1. CODSOFT
  2. PRODIGY INFOTECH
  3. BHARAT INTERN
  4. HACKERRANK-BASIC JAVA
  5. HACKERRANK-CSS
  6. Create Your First Python Program From UST
  7. Summer Intern NIT Patna
  8. Winter Intern IIT Guwahati
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## Position of Responsibility

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|---|------------------------|
| 1. Google Developer Student Club (GDSC) NIT Arunachal Pradesh | August 2023 – Present  |
| 2. Coding Pundits (Coding Club)                               | November 2022- Present |
| 3. QwickLab Badges ( <a href="#">Badges Link</a> )            |                        |