

# Aniket Pandey

Linkedin Profile

Github: <https://github.com/aniket651>

Email: [aniketpandey651@gmail.com](mailto:aniketpandey651@gmail.com)

Mobile: +91-93057-75936

<https://codeforces.com/profile/aniket651>

## CAREER OBJECTIVE

---

I am a final year undergraduate at BIT Mesra and an avid competitive programmer interested in web development and aspire to obtain a challenging software engineer position in a dynamic and growth-oriented organization that allows me to utilize my technical expertise, analytical and problem-solving skills, and passion for coding to develop innovative software solutions that drive business success.

## EDUCATION

---

- **Birla Institute of Technology, Mesra** Ranchi, India  
*B.TECH in Electronics and Communication Engineering; GPA: 8.61* 2020 - 2024
- **Sunbeam English School Bhagwanpur** Varanasi, India  
*Intermediate in Science Stream; Percentage: 87* 2019

## SKILLS SUMMARY

---

- **Languages:** C++, JavaScript, SQL, JAVA
- **Libraries and Frameworks:** NodeJS, ExpressJs, ReactJs, SpringBoot
- **Tools:** GIT, MySQL, MongoDB
- **Other Tech Skills:** Computer Fundamentals, Data Structures and Algorithms, github, HTML, CSS
- **Soft Skills:** Integrity, Time Management, Positive Attitude, Honest

## EXPERIENCE

---

- **Publicis Sapient** Remote  
*ASDE Intern* May 2023 - June 2023
  - **Frontend:** Designed and developed the frontend of a SRE support central web application using React, HTML, CSS, and JavaScript.
  - **REST API Endpoints:** Developed the backend API in SpringBoot, enabling seamless communication between frontend and server.
  - **Authentication:** implemented business logic for the login and authentication processes, ensuring secure access to the web application.
  - **Unit Testing:** Wrote comprehensive Unit Tests using Mockito and JUnit, resulting in improved code quality and reliability.
  - : Assisted in debugging and troubleshooting issues, contributing to the application's overall stability and performance.
  - **Skills : Java, SpringBoot, MYSQL, ReactJs, Git:**

## PROJECTS

---

- **WORKX—(underDevelopment):** A web application for managing Projects in a lucid way. Here, a user can create Projects and divide it into several tasks. These tasks can then be assigned to different users. Each user has access to the tasks assigned to him/her as well as to the Projects created and managed by him/her. Access restriction has been implemented and users have access to a selected items and resources. Technologies used are : MongoDB, NodeJs, ExpressJs, mongoose and ReactJs. The Backend is Ready and Frontend is underDevelopment. [click here to view the Repository](#)
- **Sorting Visualizer:** Designed and developed a Sorting Visualizer, an interactive web application that facilitates the visualization of various Sorting Algorithms. Implemented the project using HTML, CSS, JavaScript, allowing users to experience the algorithm's behavior in real-time. Enabled flexibility by incorporating a variable array size and various different sorting Algorithms. [click here to view](#)
- **Portfolio Website:** Utilized modern web development technologies, including HTML, CSS, and JavaScript, to create a visually appealing and responsive user interface. Implemented React.js components to create a seamless and interactive user experience, allowing visitors to navigate and explore the content effortlessly. Leveraged the latest web design trends and best practices to ensure the website's aesthetics and user-friendliness. Included a contact form to enable easy communication for potential employers, collaborators, or clients. Through this project, I got hands-on experience in working with react components, hooks etc. I also learned few basic design thumb rules. [click here to view Repository](#)

## ACHIEVEMENTS

---

- best world Rank of 1232 in Codeforces Div 2 (round 860) (India rank 306)
- Qualified to the pre-elimination round of codechef SnackDown 2021
- Max Rating: 1842 (4 Star) @ CodeChef
- Max Rating: 1348 (Pupil) @ CodeForces
- 150+ Mediums @ Leetcode