Md. Parvej Hoque Palash

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🏠 Portfolio | ⦿ Parvej-Hoque-Palash | in parvej-hoque-palash

Education

Jahangirnagar University (JU)   Expected graduation date: April. 2024
B.Sc in Computer Science and Engineering | CSE-JU   *CGPA: 3.55/4.00*
Relevant Courses: Data Structure, Algorithms I, Algorithms II, OOP (C++), Operating System, Software Engineering,
            Data and Telecommunications, Software Quality Assurance, Web Application Development

Programming Competitions & Achievements

- Participated **2 times ICPC** preliminary contest & one **MBSTU IDPC** onsite contest.
- Participated in **100+** online contests in different judges.
- Solved **1000+** programming problems in different online judges.
- Participated in a Hackathon **CODE SAMURAI 2022** and ranked **29th** among 511 teams in Bangladesh.
- Got scholarship **3 times** out of 4 years for good results while studying B.Sc.

Online Judge: **StopStalk Handle:** php_980   **vjudge Handle:** palash_28_378   **Leetcode Handle:** php_980

Projects

Employee Management   *React, Nodejs, MongoDB, Tailwind, Github*

- It is a web-based project for showcasing employee lists where unauthorized users can see only and registered users can see details, and update and delete data from the database. I used **MongoDB** in this project. **Github link** **Live link**

Bandarban Library   *React, Nodejs, MongoDB, Tailwind, Github*

- It is a web-based project for displaying available books in the library and searching books by category and author name. Admins can add new books, and update and delete existing books. A dashboard for admin to see the statistics of books of different categories. **Github link**

Konta Niben   *React, Nodejs, MongoDB, Tailwind, Github*

- It is a web-based E-commerce type project. This project aims to sell beauty products to our campus students. We made it while we were learning software engineering in my university course. We followed **SDLC**(**AGILE** methodology and ran 2 sprints). Used **GitHub**, **Github wiki**, **Discord**, **Trello**, and **MERN** stack. **Github link**

MediAid   *HTML, Bootstrap, JavaScript, Formspree, Github*

- A web application for a medical helpline for patients who want to connect with specialized doctors from remote areas. An appointment system has been added to this web application. **Github link** **Live link**

Experience

fein-tech | Software Engineering Intern   *Nov. 2022 - Dec. 2023*

- The project idea is to implement a MOCK database to help developers get a custom Mock Database for their daily tasks. Designed a Figma file and implemented front-end code using React. **Github link**

Courses & Certificates

- **Bootcamp Front-end Web Development** from **BongoDev**   *Dec. 2022 - July. 2023*

Leadership and Volunteering

Class Representative

- I have represented my class as a CR for two years during COVID-19 and after COVID-19 both online and offline.
- Volunteered in an onsite programming contest named Binary Brains Battle Programming Contest.
- Volunteered in a departmental tour of around 120+ students and teachers and managed everything successfully.

Skills

Languages: C, C++, Javascript, SQL, HTML, CSS
Frameworks & Databases: Bootstrap, Tailwind, React, Node, Express, Django, MySQL, MongoDB
Technologies & Tools: Github, Figma, POSTMAN, Docker, CI/CD, Netlify, Cloudflare, Vercel, Surge
Others: Photography, Film making