Parvej Alam

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Certifications | Internships

Geekster | Geekster Coding Bootcamp
- Solved 300+ DSA/Coding questions on geekster platform
- Worked on various projects like **Tic Tac Toe, Mini blog,**
- Technical Stack Learned**: Java, HTML**, **CSS**, **JavaScript**, **SQL**

Projects

Tic Tac Toe Game [*Core Java*] [Link]
- This is a Java-based Tic-Tac-Toe game. It is a text-based, 2-player game running in an IDE console environment.
- I have used concepts like Function, switch-case statements, conditional logics, and, as well as the concept of the 2D array.
- **Tech stack used:** Core Java

Personal Portfolio [HTML, CSS, JavaScript, Bootstrap] [Link]
- In this kind of landing website contains navigation of its pages and projects. That made it more efficient and useful to access the content easily. For this project I used HTML, CSS, Bootstrap and JavaScript for the Front-End development.

Mini Blog [Python, Django, Bootstrap, SQ lite3] [Link]
- This website is made using Django framework, HTML, CSS, Bootstrap and JavaScript for the Front-End development.
- It has a landing page, register, login-page, sign-up page, contact and dashboard.
- Where users can manage account actions, like create, edit and update etc.
- I used Django, an extensible web framework that is built on top of Python and Sqlite3 were used for the Back-End.
- **Tech stack used**: Python, HTML, CSS, Bootstrap, JavaScript.

Weather App [Node.js, HTML, CSS] [Link]
- In Weather App it would get the current weather of given location, it features date and status like- cloud, sunny or raining, temperature exact with the help of API. It includes HTML, CSS, Bootstrap for the Front-End development, and Node.js for the Back-End development.
- **Tech stack used**: Node.js, HTML, CSS, Bootstrap.

Skills

- **Front-end Language**: HTML, CSS, JavaScript
- **Programming:** C++, Java, Node.js
- **Database:** SQL, MongoDB
- **Salesforce:** Apex, SOQL, SOSL, Apex Trigger, Lightning Web Component
- **Frameworks / Libraries:** Bootstrap, Express.js
- **Additional Courses**: Data Structure and Algorithms
- **Tools & Technologies**: GIT, VS code, Net Beans, Force.com

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Education

Year	Degree/Examination	Institution/ Board	CGPA/Percentage
2022	B. Tech	UPTU	7.4
2017	12th	UP BOARD	67
2015	10th	UP BOARD	81

Professional Experiences

Salesforce Developer

March 2023 - Dec 2023
- "As a Salesforce Developer at Tenetizer Technologies, I had the privilege of working for ten months. This invaluable experience not only depended my technical skills and knowledge but also underscored the importance of teamwork, and problem-solving in a professional setting. I am genuinely grateful for this opportunity and eagerly anticipate to applying my knowledge and expertise in future in salesforce project."
- Contributed to 'Skedulo' project, focusing on the service cloud aspect, where I was involved in migrating the product from Zendesk to Salesforce
- I learned here **Apex**, **SOQL**, **API Integration**, **Lightning web component**, **Flows**.

Bulk User Management Utility [*Lightning web component*]
- What
- How
- **Tech stack used: LWC, JavaScript, Apex**

Profile Links

- Hacker rank
- Leet code
- Git Hub