Parvej Alam

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Highly persistent Software Engineer with 1.5 years of experience in Full-stack development and Salesforce development. Proficient in Java, CPP, and Apex with a strong background in building web applications and tools. Seeking to leverage my skills and experience to contribute to an innovative development team and drive impactful projects.

EDUCATION

Uttar Pradesh Technical University (UPTU), *Bachelor in Computer Science and Engineering |* Lucknow, India   GPA: 7.4/ 10.0
Jun 2022

Smt. Janakraji Devi kanya intermediate college, Mathiya , *12th Uttar Pradesh Madhyamik Siksha Parishad |* UP, India   GPA: 6.7 / 10
May 2017

Janata adarsh intermediate college, Dhorahi Jadaha, *10th Uttar Pradesh Madhyamik Siksha Parishad |* UP, India   GPA: 8.01 / 10
May 2015

EXPERIENCE

Tenetizer Technologies, *Salesforce Developer* | Remote (Delhi, India)   Mar 2023 - Dec 2023
- Worked as a Salesforce developer for ten months, depending technical skills and understanding the importance of teamwork and problem-solving in a professional setting.
- Learned Apex, SOQL, SOSL, API Integration, Lightning web component, Flows.

Techpile Technology Private Ltd., *Software Engineer Trainee* | (Lucknow, India)   Aug 2022 - Feb 2023
- Gained practical experience in full-stack development using the MERN stack (MongoDB, Express.js, React, Node.js). leading to gain the concept of it, made 2 web application related to Node.js. .
- Developed a project management tool as part of the training program, focusing on task tracking user authentication.

SKILLS

Front-End	HTML, CSS, JavaScript, Lightning Web Component (LWC)
Back-End	C++, Java, Apex, Node.js
Frameworks / Libraries	Django, Bootstrap, Express.js
Databases	SQL, SOQL, MongoDB
Additional Courses	Data Structure and Algorithm, Salesforce
Tools	Git, VS code, Net beans

PROJECTS

Tic Tac Toe | Core Java, | *[Link]*
- Implemented a text-based, 2-player Tic Tac Toe game using Java, and running in an IDE console environment.
- Utilized concepts like functions, switch-case statements, conditional logics, and 2D arrays.

Banking Management System | Core Java, | *[Link]*
- Banking System Project is a simple banking management system developed using Core Java.
- It demonstrates fundamental banking operations such as account creation, deposit, withdrawal, and balance inquiry, account details. It also manage the functionalities related to the loan account also.

Mini Blog | *Python, Django, Bootstrap, SQ lite3, | [Link]*
- Introduced a CURD functionalities, demonstrated content management features.
- Features include landing page, register, login, sign-up, contact and dashboard where users can manage account actions like create, read, update and delete (CRUD).
- Used Django, an extensible web framework that is built on top of Python and Sqlite3 used for the back-end.

Landing Page | HTML, CSS, JavaScript, Bootstrap | *[Link]*
- Developed a responsive landing page using HTML, CSS, JavaScript, and Bootstrap, ensuring optimal user experience across desktop and mobile devices.

Bulk User Management Utility | *Lightning Web Component* | [Link]
- Innovated a utility for bulk user management.
- Utilizing Lightning Web Component (LWC), JavaScript, and Apex, SOQL.

Profile
- Leetcode - [Link]
- Geeks for Geeks - [Link]