Poojita Gupta

Contact No: +919670543944   Email id: salonigupta2001.sg@gmail.com   **LinkedIn**

CAREER OBJECTIVE

Enthusiastically work for an organization for its development as well as to enhance my own skills and knowledge. Secure a responsible career opportunity to fully utilize my skills, while making a significant contribution to the company's success.

EDUCATION

INSTITUTION NAME AND COURSE	YEAR
➢ **B. Tech in Information Technology** *GL Bajaj Institute of Technology and Management* o *Graduated with an **8.54 CGPA***	**2018-2022**
➢ **CBSE CLASS 12th PCM with computers** *R.L.B Memorial School*	**2017-2018**
➢ **CBSE CLASS 10TH** *S.R. International School*	**2015-2016**

PROFESSIONAL EXPERIENCE

➢ **Accolite Digital | Senior Software Engineer**   **11/2023 - Present**
- Worked as a React Consultant in a fintech-based client company i.e. **Morgan Stanley.**
- Implemented Proofpoint app for domain security and internal email control, streamlining external access requests.
- Utilized Web pack's Module Federation to seamlessly integrate child applications with the main application, promoting independent deployment for enhanced scalability and maintainability
- Worked with product owners to translate UX designs to actual implementations.

➢ **Accolite Digital | Software Engineer**   **01/2022- 10/2023**
- Worked as a React and React Native Developer in an insurance application for Prudential Financial Insurance Company.
- Developed a JavaScript (ES6) library for premium product calculations and enabled offline mode for the application.
- Design and implement JavaScript-based mobile applications using the React open-source library system.
- Responsible for creating cutting-edge Websites for Clients and designing functional Web pages.
- Experienced working in an Agile SW development Environment.

PROJECTS

➢ **Pakshi Pehchano App**
- An app that identifies species of Indian birds through its images.
- An image is converted into a grayscale format using a deep convolutional neural network **(CNN)** technique and an autograph is generated using tensor flow, which generates many comparison nodes.
- These various nodes are compared to the testing dataset, resulting in a score sheet. After reviewing the score sheet, the highest score can predict the required bird species.

➢ **Innovo Infinity Website**
- An interactive college club website that uses **HTML, CSS, Bootstrap**, and **JavaScript.**

SKILLS

➢ **Proficient Skills and Frameworks:** HTML5, CSS3, JavaScript, ES6, Java, Bootstrap, ReactJS, React Native, GIT, Jira, Bitbucket.

➢ **Familiar With** Data Structures and Algorithms (Java), OOPS (Java), and DBMS.

AWARDS & ACHIEVEMENTS

➢ Top Performer Award Aug 2022
➢ **Cisco certified** in Introduction to Computer Network Essentials.
➢ **Problem-Solving certified** from **Hacker Rank**
➢ Engineering: Undergraduate & Master Asia Virtual Experience Program **internship certified.**
➢ **Tech Gig coding** Round **Semi-finalist.**

- Ninja Hire 2.0 at G.L. Bajaj Institute of Technology & Management.
- Participant in Ninja Wave at G.L. Bajaj Institute of Technology & Management.