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CAREER OBJECTIVE

Results-driven Computer Science passion graduate with and problem-solving software foundation development. Seeking a challenging entry-level position in the field of Computer Science where I can leverage my technical skills. creativity, and dedication contribute effectively to the success of a dynamic team and gain valuable professional experience.

TECHNICAL COMPETENCIES

C++ | SQL | DBMS | MongoDB | HTML | CSS | JS | ReactJS | Salesforce Badge

INTERPERSONAL SKILLS

Leadership | Decision Making

INTERESTS & HOBBIES

Coding | Video games | Craft work

LANGUAGES KNOWN

English | Hindi | Bengali

PERSONAL DETAILS

Mother's Name: Laxmi Rani Paul Father's Name: Lt. Sajal Paul

D.O.B.: 28-10-2001

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University, Gharuan

Session: 2020-2024 | Score: 7.43 CGPA

Higher Secondary (CBSE) | kendriya Vidyalaya, Srikona.

Session: 2018-2020 | Percentage: 82.6%

Matriculation (CBSE) | Vivekananda Kendra Vidyalaya, Silchar.

Session: 2017-2018 | Percentage: 83.6%

PROJECTS

• Smart Health Disease Prediction System.

- WebApp-based disease prediction system using HTML, CSS, and JS with SQL database.
- Easy to predict diseases using symptoms.

• Quiz application.

- Android based quiz application using core java and XML.
- beginner friendly and easy to use which provides learning to user.

• Library Management System.

- WebApp-based library allows a user to easily search any book and download the e-book.
- Build using HTML,CSS and JS for frontend and SQL for backend.

TRAINING

Completed training in Web Development from Oops InfoSolutions Pvt. LTD

CERTIFICATIONS

- Software Testing NPTEL
- Python Programming COURSERA
- Data Mining NPTEL
- Computer Vision COURSERA

EXTRA CO-CURRICULAR ACHIEVEMENTS

- Google Cloud Platform labs
- Created meta filters in social media platforms