PALAK GOYAL

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Career Objectives

To secure a challenging position in the field of computer science where I can apply my knowledge and skills in software development, data analysis, and emerging technologies. I aim to contribute to innovative projects while continually enhancing my technical and problem-solving abilities to achieve organizational and personal growth.

Technical Skills

Languages: **HTML, CSS, JavaScript, Typescript**, C, C++, Python
Technologies Tools: **React.js**, MySQL
Other Skills: Git & GitHub, Responsive Design, Debugging

Education

Degree	Year Of Passing	Institute	Board/University	Type
B. Tech (CSE)	2027	Guru Gobind Singh Indraprastha University, New Delhi	GGSIPU	Regular
XIIth	2023	Gurusharan Convent, Delhi	CBSE	Regular
Xth	2021	Gurusharan Convent, Delhi	CBSE	Regular

Currently pursuing BTech CSE (2nd year) with a CGPA of 8.34.

Experience

Software Developer Intern at National Informatics Centre(NIC)   *Jan 2025 -*

Software Developer Intern at QuickWay InfoSystem, NOIDA   July 2024 –Aug 2024
Project – Health Insurance Management System (HIMS)
- Successfully completed a 6-week internship focusing on the development and management of a Health Insurance Management System (HIMS).
- Project Management: Successfully completed a team-oriented project within the stipulated time.
- Communication Skills: Effectively communicated with team members and supervisors to understand and implement project requirements.

- Detail Orientation: Ensured precision and accuracy in project deliverables.
  Time Management: Managed project timelines efficiently to meet deadlines.
- Domain Knowledge: Gained insights into Health Insurance Systems and their functionalities.

Virtual Internships

Online Course: Web Developer   May 2024-June 2024

- **Developed** a variety of web applications, including responsive landing pages, personal portfolio websites, and functional tools using **HTML, CSS, JavaScript, and React.js.**
- Created key applications such as: **Calculator** and **Temperature Converter** using HTML, CSS, and JavaScript. To-do **List** application and **Student Enrollment System** with React.js, showcasing skills in dynamic UI and state management.
- **Designed and implemented** several projects with a focus on enhancing user experience and ensuring robust performance.

Personal Projects

WeatherBite (Diet Made easy with AI)

- **Objective**: Designed and developed an AI-powered app to provide personalized, weather-based diet recommendations.
- Developed AI-based algorithms in **Python** to generate balanced diet charts tailored to seasonal and weather conditions
- **Collaboration and Tools**: Used **version control systems** like Git for collaborative development. Followed agile methodologies to manage tasks and deadlines.
- **Key Achievements**:
  - Successfully streamlined weather-based dietary planning for improved user health outcomes.
  - Enhanced user engagement through location-specific, dynamic diet suggestions.

Personal Details

Date of Birth	:	19th January 2006
Language Known	:	English and Hindi
Marital Status	:	Single

I hereby declare that the above information is true to the best of my knowledge.

Date:

Place: **Ms. Palak Goyal**