PINTU KUMAR

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PROFESSIONAL SUMMARY

Enthusiastic and detail-oriented B.Tech graduate in Computer Science and Engineering with hands-on internship experience in full-stack web development. Proficient in building responsive, user-centric applications and eager to leverage academic projects and certifications to drive real-world IT solutions. Demonstrates strong analytical skills, collaborative spirit, and a passion for continuous learning in fast-paced agile environments.

EDUCATION

Bachelor of Technology (B.Tech), Computer Science s Engineering	2022 – 2025
Sunder Deep Engineering College, Ghaziabad	CGPA: 7.77
Diploma in Mechanical Engineering	2017 – 2020
Geeta Engineering College,Panipat	Score: 68.28%
Secondary School Certificate	2017-2018
Ashok High School	Score:73.6%

INTERNSHIP EXPERIENCE

Web Development Intern Mangosorange Services Pvt. Ltd., Noida | July 2024 – September 2024

Collaborated with a cross-functional team in an Agile environment to develop and deploy front-end components using HTML5, CSS3, and JavaScript (ES6+). - Designed and implemented interactive UI modules, ensuring responsiveness across desktop and mobile platforms. - Integrated RESTful APIs with Fetch and Axios for dynamic data rendering, improving application performance by 20%. - Participated in code reviews, sprint planning, and daily stand-ups; contributed to architectural decisions and documentation. - Attended industry webinars on Java OOP principles and applied best practices to optimize modular JavaScript code.

TECHNICAL PROJECTS

Employee Management System

- Developed a full-stack Employee Management System using React.js for the frontened and firebase (Realtime Database,Authentication,and cloud Storage)as the backend.
- **Front-End**: HTML, CSS, JavaScript, Bootstrap,React: Developed a dynamic web application using React and Context API for state management
- **Back-End**: Firebase (used for backend services including Realtime Database, Authentication, and Cloud Storage).
- **Database**: MySQL; defined ER diagrams, created schemas, and implemented CRUD operations.

- **Version Control**: Git, GitHub; structured feature branches and pull requests to maintain code quality.

Weather Forecast Application

Tech Stack: Python, Tkinter, Requests, OpenWeatherMap API

- Developed a GUI-based weather app using Python and Tkinter that fetches real-time weather data for any city.
- Integrated the OpenWeatherMap API to retrieve weather details such as temperature,humidity ,wind speed,and condition.
- Designed an intuitive user interface allowing users to enter a city name and view Weather instantly

CERTIFICATIONS

- **Python Full-Stack Web Development**-Ducat India Pvt Ltd ,VOIS Foundation (Servlets C JSP, JDBC CRUD Operations, Static Web Page Design)
- **UI/UX Development**, Infosys ICT (Design Principles, Responsive Interfaces with HTML/CSS/JavaScript, Framework Fundamentals)
- **Introduction to Python Programming**, Online Course (OOP Concepts, Exception Handling, Collections Framework)

TECHNICAL SKILLS

- **Languages:** JavaScript (ES6+)
- **Front-End:** HTML5, CSS3, React.js, Bootstrap, Tailwind CSS
- **Back-End:** Python, Django, RESTful APIs
- **Databases:** MySQL, MongoDB
- **Tools s Platforms:** Git, GitHub, VS Code, Postman
- **Methodologies:** Agile (Scrum), Responsive Design, Mobile-First Development

ADDITIONAL ACHIEVEMENTS s ACTIVITIES

- Volunteer, Coding Club: Conducted weekly workshops on JavaScript fundamentals, mentoring 30+ juniors.
- Attended online webinars on AWS Basics and Agile Project Management.
- 1st Prize Winner in TimeStamp Competition in College.