MAYANK

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Objective:

To obtain a Software Engineering role in a top-tier company where I can apply and expand my skills in C++, Web Development, DSA, and Data Analytics, contributing to impactful projects in scalable and robust system development.

Education:

2022-present B.Tech. (Electrical and Electronics) (70) 2022 Class12th Bhai Parmanand Vidya Mandir, CBSE (70) 2020 Class 10th Puneet Public School CBSE (72)

Project:

1. Full-Stack E-Commerce Website (React.js, Node.js, MongoDB)

- Built a scalable e-commerce web app with authentication, cart system, and product management.
- Integrated Stripe API for payments and used JWT for secure login.

2 .Weather Forecast App (JavaScript, HTML, CSS)

- Fetched real-time weather data using OpenWeatherMap API.
- Implemented location-based UI to show dynamic temperature and conditions.

3. Pet Care Management System (JavaScript, HTML, CSS, Firebase)

- Enabled users to book vet appointments with time slot selection and reminders.
- Integrated Al-powered chatbot for pet-related assistance and emergency queries.
- Designed modules for pet sitting & boarding with booking calendar and availability tracking.
- Implemented professional grooming services with real-time slot availability and ratings.

Academic Achievements

• Earn a certificate in Data Analytics and Visualization Job Simulation

Technical Skills:

Languages: SQL, CPP, HTML, CSS, JS

• CSFundamentals: DSA, OOPs, DatabaseManagementSystem

• Utilities: VS Code, Android Studio, Git, GitHub

Additional Skills:

- Strong problem-solving abilities
- Ability to work effectively in a team
- Excellent communication skills
- Quick learner and adaptable to new technologies