Ayushman Mishra

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# EDUCATION

## Vikash School of Business Management Odisha, India

*Bachelor of Computer Application(BCA) Expected Graduation, May 2025*

**CGPA:** 9.0

# PROFILE SUMMARY

Passionate and detail-oriented Frontend Developer with of experience in building responsive, user-centric web applications. Proficient in modern frontend technologies including HTML5, CSS3, JavaScript, and frameworks like React.js and Tailwind Css Strong understanding of UI/UX principles and a keen eye for design, ensuring seamless and engaging user experiences.

# PROJECTS

# Better Health - [Live](https://better-health-chi.vercel.app/) [Github](https://github.com/CoderAyushman/better_health) August 2024

# Tools: Next.js, Tailwind CSS, Shadcn, Redux, Gemini API

# *Developed a comprehensive health and fitness tracking web application using Next.js, Tailwind CSS, Shadcn, Redux, and Gemini API.*

# • Frontend: Designed a sleek, responsive interface with Next.js and Tailwind CSS, ensuring smooth navigation and a user-friendly experience.

# • UI Components: Integrated modern, accessible components with Shadcn to enhance visual appeal and

# interactivity.

# • State Management: Employed Redux to handle state management, ensuring efficient synchronization of health metrics and user preferences.

# • API Integration: Implemented Gemini API to track and provide real-time health data and insights for users.

**• Outcome**: Improved user engagement by delivering accurate health analytics and personalized feedback to support wellness goals.

**WanderMate – AI Travel Planner -** [**Github**](https://github.com/CoderAyushman/ai-travel-app) **September 2024**

**Tools: React Native with Expo, NativeWind, Context API, Gemini API, Google Maps API - Link**

*Developed an AI-powered mobile travel planner app that helps users create custom itineraries and discover destinations with real-time data****.***

**• Frontend:** Developed a responsive, mobile-first interface using React Native with Expo, styled with NativeWind for smooth, adaptive design across devices.

**• State Management:** Utilized Context API for efficient state management, enabling seamless data sharing and persistence across components.

**• AI Features:** Integrated Gemini API to generate personalized travel suggestions and insights based on user preferences and behavior.

**• Location & Mapping:** Incorporated Google Maps API for precise location tracking, route mapping, and displaying images of travel spots.

**• Outcome:** Enhanced user experience by offering intelligent travel recommendations and interactive maps, making travel planning easier and more personalized.

# SKILLS

**Programming:**  JavaScript, Python, C++

**Framework:** HTML/CSS, Node.js, React.js, Tailwind CSS, Next js

**Tools:** VS Code, Postman, Git,Git-Hub, Gemini API

**Database:** MongoDb, MySql

# CERTIFICATION

**Responsive Web Design -** [Link](https://freecodecamp.org/certification/AyushmanMishra/responsive-web-design)

**Fronted Development Libraries -** [Link](https://www.freecodecamp.org/certification/AyushmanMishra/front-end-development-libraries)

**Backend Development and Api -** [Link](https://www.freecodecamp.org/certification/AyushmanMishra/back-end-development-and-apis)