

Jeevan Gowda Hemanth Kumar

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Summary

Driven by curiosity and a deep appreciation for the human experience, I thrive at the intersection of creativity, strategy, and technology. With a diverse skill set in product management, software engineering, AI-driven innovation, and data storytelling, I transform challenges into opportunities for growth and connection. My journey has been shaped by a commitment to empathy, collaboration, and continuous learning, allowing me to create meaningful, impactful solutions that bridge the gap between human needs and cutting-edge technology.

Experience

Associate Product Manager

Apr 2022 – Nov 2022

Klimb.io, Mumbai, India (Remote)

- **Improved User Experience:** Revamped dashboard and settings, reducing user inquiries by 25% and improving support response time by 15%.
- **Data-Driven Decision Making:** Monitored performance metrics, analyzed errors, improving response times by 40%.
- **Feature Prioritization & Resource Management:** Optimized workflows, reallocating resources to high-priority items, resulting in a 15% increase in task completion rates.
- **Cross-Functional Collaboration:** Led daily check-ins with developers, fostering collaboration to enhance project momentum.
- **Stakeholder Engagement:** Implemented structured communication protocols, ensuring transparency within the team.

Projects

- **GrooveMate** *HackSC 2024 Winner*
AI-driven music video generator that creates visuals synchronized to user-provided audio.
Technologies: DAIN, Nosana, HuggingFace, Python, PyTorch *Links:* Devpost, GitHub
- **VizAI**
Web application for uploading datasets and generating AI-driven insights with visualizations.
Technologies: FastAPI, React, Google Generative AI *Link:* GitHub
- **Visionary MATE**
AI-powered platform assisting visually impaired individuals with navigation and interaction.
Technologies: Python, Mapbox API, Google Cloud Text-to-Speech, Three.js *Link:* GitHub
- **LA Crime Analytics**
Analysis tool identifying patterns in Los Angeles crime data to aid law enforcement.
Technologies: Python, Pandas, Scikit-learn *Link:* GitHub
- **Movie Recommendation System**
Web app recommending movies based on user input using content-based filtering.
Technologies: Python, Streamlit, TMDb API *Link:* GitHub
- **Dottie**
Dottie is an AI-powered period health companion that tracks and analyzes menstrual cycles, identifies anomalies, and offers tailored, age-friendly guidance to help users stay informed and empowered.
Technologies: Go, Neo4j, Modus, Google Generative AI *Link:* GitHub

Education

California State University, Fullerton, CA

(Master of Science in Information Systems, Concentration: IS Management)

Dec 2024

Bangalore Institute of Technology, Bangalore, India

(Bachelor of Technology in Computer Science & Engineering)

May 2022

Skills

Product Management: User Research & Empathy, Product Roadmapping & Feature Prioritization, Market & Competitive Analysis, Data-Driven Decision Making, Stakeholder Management & Cross-Functional Collaboration, Agile Methodologies & Requirements Gathering, Wireframing & Prototyping, Problem Solving & Critical Thinking

Programming & Scripting: Python, JavaScript, TypeScript, HTML/CSS, Tailwind CSS, C, C++, Rust

Web Development & APIs: Flask, FastAPI, Streamlit, RESTful APIs, JWT, OAuth 2.0, Next.js, MERN stack, Svelte, Astro

Web Design: Figma, Mixpanel, Looker, UI-Zard

Databases & Cloud: MySQL, PostgreSQL, MongoDB, Docker, AWS, GCP, Redis, SQLAlchemy, Mongoose, Alembic

Data Science & ML: pandas, NumPy, HuggingFace, Llama-Index, PyTorch

Data Analytics & Visualization: Excel, SQL, Tableau, PowerBI, Data Analysis, Data Modeling, Business Intelligence, User Behavior Analysis, Statistical Techniques

Tools & Version Control: Git, Jira, Tableau, Excel, Trello, Slack, G Suite