Amansinh Parmar

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PROFILE

Motivated and detail-oriented Computer Science graduate with a solid academic background and practical experience in IT principles. Enthusiastic about contributing to cutting-edge projects and advancing in a fast-paced, technology-focused setting. Dedicated to ongoing education and career growth.

EDUCATION

ISMA University   Latvia, Europe

Bachelor of Engineering in Computer Systems and professional qualification of Systems Analyst   2019 – 2023

- Grade: 7.10
- Relevant coursework in [Relevant Subjects: Data Structure, Database Management, Object Oriented, Web Development, Computer Networking, etc.]

TECHNICAL SKILLS

- **Languages:** JavaScript, Python, HTML, CSS
- **Frameworks & Libraries:** Node.js, Express.js, Angular
- **Databases:** MongoDB
- **Tools:** Visual Studio Code, Git & GitHub, Postman, Figma
- **Networking & Security:** Kali Linux, Wireshark, Nmap, Burp Suite, Linux Terminal

CERTIFICATIONS

- Google Foundation of Cyber Security – Jan'25 *(link)*
- Google Play It Safe: Manage Security Risks– Feb'25 *(link)*

EXPERIENCE

Evolution Gaming   Latvia, Europe

Game Presenter and Host   May 2022 – Sep 2023

- Being the face of our award-winning products.
- Communicating with their product users from around the world.
- Informing the users about the game rules.
- Adapted communication style to suit different cultures and languages, supporting a global user base.
- Ensured compliance with company policies and responsible gaming guidelines during live sessions.

DVIBIT   Surat, India

Full Stack Developer   Jan 2024 – May 2025

- Built and maintained full-stack web applications using React, Node.js, and MongoDB.
- Developed and maintained full-stack web applications using modern technologies across both front-end and back-end.
- Built robust RESTful APIs and integrated third-party services to enhance functionality and performance.
- Created dynamic admin/master forms for managing customers, vendors, inventory, tax configurations, and account settings.
- Optimized database queries and schema design in MongoDB to improve application performance and reduce latency.
- Contributed to technical documentation and user guides to facilitate smooth onboarding and knowledge sharing.
- Collaborated with cross-functional teams to gather requirements, plan features, and deliver high-quality solutions in Agile sprints.

PROJECTS

Integrated Productivity Web Application

University Project   November 2022

Goal: To build a web-based tool that combines daily hour tracking, task management, and shared expense features to streamline productivity and collaboration.

- Developed a multi-functional productivity application integrating a daily hour tracker, to-do list, and a Split wise-style expense feature.
- Collaborated with a team to design an intuitive UI, implement core functionalities, and ensure smooth user experience.
- Contributed to front-end development using HTML, CSS, and JavaScript, focusing on responsive design and usability.
- Focused on optimizing user interaction and feature integration for seamless workflow.
- Strengthened skills in team collaboration, problem-solving, time management, and building real-world applications.

Colour Trends – Textile Production Workflow Management System

Project Role: Full Stack Developer   Jan 2024 – Apr 2024

Goal: To streamline and monitor textile production workflows through real-time tracking, process optimization, and performance analysis, with a focus on Sublimation and Digital Printing.

- Contributed to the development of a production tracking system for the textile industry, enabling end-to-end visibility from raw materials to dispatch.
- Built modules for real-time process tracking, machine efficiency monitoring, and production analytics.
- Developed dynamic front-end interfaces using HTML, CSS, JavaScript (or React/Vue, if applicable) to visualize production data and status in real time.
- Integrated with backend services and databases to manage inventory, job orders, and process flows efficiently.
- Implemented key features like user role management, process alerts, and visual dashboards for performance KPIs.
- Collaborated with industry stakeholders to understand workflow challenges and translate them into functional software solutions.
- Helped improve production accuracy and reduce manual errors through automation and digital tracking.

Luxury Furniture Showcase Platform

Team Project: Full Stack Developer   Sep 2024 – Nov2024

Goal: To build a visually rich, fast, and scalable web platform to showcase high-end furniture, focusing on a smooth user experience, SEO optimization, and lead generation capabilities.

- Developed a responsive front-end interface using Angular and Bootstrap to deliver an elegant, mobile-friendly user experience tailored to luxury retail aesthetics.
- Implemented SEO best practices, including dynamic metadata handling and server-side rendering support, to boost visibility and organic traffic.
- Built a robust back-end system using Node.js and Express, integrated with MongoDB to manage product listings, client inquiries, and dynamic content efficiently.
- Designed a scalable architecture to support future integration with full e-commerce capabilities, including cart and checkout modules.
- Focused on performance optimization, reducing page load times and improving Core Web Vitals for better user engagement and search rankings.
- Ensured secure data handling and implemented authentication features for client-side lead management.
- Helped increase customer engagement and lead conversions by delivering a seamless, high-end digital showroom experience.

ACHIEVEMENTS

- Volunteered or held a leadership role in a tech club, college fest, or event
- Earned Best Project Award