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SUMMARY

I'm a Computer Science student at Uka Tarsadia University with a strong passion for technology, creativity, and leadership. As a freelancer, I've worked on website development projects using React, PHP, Shopify, and WordPress — helping clients build fast, modern, and user-friendly digital experiences.

From developing IoT-based systems to creating intuitive web and mobile applications, I enjoy turning innovative ideas into practical solutions. I've also explored areas like automation, AI-assisted development, and UI/UX design to continuously expand my technical skill set.

Beyond tech, I'm passionate about video editing, photography, and event handling — combining creativity and strategy to bring ideas to life.

I'm always eager to connect, learn, and collaborate with like-minded individuals in the tech and startup ecosystem.

Let's build something meaningful together!

EDUCATION

Bachelor of Technology (B.Tech) - Computer Science and Engineering   2026
Uka Tarsadia University, Surat - Bardoli, Gujarat
CGPA: 8.00

Pre-University – PCM   2022
Ambuja Vidya Niketan, Ambujanagar, Gujarat
Percentage: 64.20%

Secondary-School - CBSE   2020
Ambuja Vidya Niketan, Ambujanagar, Gujarat
Percentage: 68.88%

INTERNSHIPS

1. NetSofters LLP - Intern
Remote | June 2024 - Feb 2025
- Developed a browser-based game backend using Laravel, managing game logic, user sessions, scoring systems, and real-time interactions.
- Built secure user authentication, registration, and profile systems tailored for players.
- Created a dynamic leaderboard system and achievement tracking using Laravel Eloquent ORM and MySQL.
- Integrated real-time features using Pusher, Laravel Echo, or AJAX for a smooth multiplayer or interactive experience.
- Ensured application performance and optimized queries for fast game response times.

2. Finance Manager
Part Time | Feb 2024 – Jan 2025

- Managed and tracked the Local Committee's budget, expenses, and financial reports to ensure accuracy and transparency.
- Handled legal documentation, MoUs, and compliance requirements for all outgoing and incoming exchanges.
- Collaborated with various departments to optimize resource allocation and ensure smooth project execution.
- Supported fundraising initiatives and built partnerships to strengthen financial sustainability.

3. Tpots
Summer Intern | May 2024 - July 2024

- Completed a hands-on training program focused on backend web development using Laravel, a leading PHP framework.
- Gained practical experience in building RESTful APIs, managing databases with Eloquent ORM, and developing secure, scalable web applications.
- Learned key Laravel components including routing, controllers, middleware, Blade templating, migrations, and authentication systems.
- Built multiple projects to apply concepts in real-world scenarios, strengthening my backend development skills.
- Worked with tools such as Composer, Postman, and Git for efficient development and testing workflows.

PROJECTS

1. Diamora Jewelers - E-commerce Jewelry Store
- Developed and launched an online jewelry store specializing in premium jewelry collections. Built on Shopify platform, the store features an elegant catalog of rings and jewelry pieces with unique names like LUMISELLE, CAELOURA, and VIRELLE.
- **Skills:** Shopify · E-Commerce · Digital Marketing · Online Retail

2. Dhansarjan Nidhi - Company Profile Website
- Developed the Company Profile Website: a modern, responsive marketing site that presents services, team/metrics, and contact flows. Implemented a reusable component library and optimized for performance and accessibility using React + TypeScript, Vite, and Tailwind CSS.

3. GV Nutrition
- GV Nutrition is a lightweight inventory and point-of-sale web application built with core PHP and MySQL. It supports product & stock management, placing purchases and sales, generating invoices and PDF reports, and includes AJAX endpoints for responsive actions. Ideal for small retailers needing simple on-premise inventory tracking and printable reports.

4. OLD MONEY - ECommerce Website
- Built an eCommerce website named "OLD MONEY" using Shopify—focused on delivering a seamless and stylish online shopping experience.

5. Decentralized Voting System using blockchain

- Successfully completed a project on Decentralized Voting System using blockchain technology, aimed at ensuring secure, transparent, and tamper-proof elections.

6. GV Fitness

- Developed a dynamic web-based Gym Management System (GV Fitness) to streamline gym operations. Key features include member registration, membership tracking (Regular & Personal Training), automated WhatsApp notifications for welcome messages (with invoice & diet chart links) and expiry reminders, invoice generation (PDF), and inquiry management. Technologies: PHP, MySQL, jQuery, AJAX, FPDF.

7. Parser Simulator

- Developed an interactive Parser Simulator that parses arithmetic expressions using a recursive descent parser, provides syntax validation, performs semantic analysis, offers code optimization tips, and visualizes the parse tree using NetworkX and Matplotlib.

SKILLS

Programming Languages: C, Java, Python, SQL
Frontend Development: HTML, CSS, JavaScript, ReactJS
Backend Development: PHP, Laravel, Postman, MangoDB
Database: MySQL