

## Career Objective

Computer Engineering student with a strong foundation in full-stack development and cloud technologies, seeking a Software Development Internship to apply problem-solving skills and contribute to impactful projects.

## Education

Marwadi University

B.Tech- Computer Engineering (CGPA: 9.28/10.0)

- Coursework: DSA, DBMS, OS, Web and Mobile App Development, Machine Learning

Gujarat, India

Expected 2026

## Skills

- Languages: C/C++ , Java, JavaScript, Python, SQL, Dart
- Libraries & Framework: React, Flutter, Spring Boot, NumPy, Pandas, sklearn
- Tools: VS code, Android Studio, GIT, GitHub, MySQL, Stack Overflow
- Soft Skills: Problem Solving, Leadership, Event Management, Team Work
- Other Tech: HTML, CSS, SCSS, LINUX, Debugging, DevOps Basics

## Experience / Projects

### 1. Manage Your Money :

**Tech:** Flutter, Firebase, Alpha Vantage API, Dart

- Developed a mobile app for income/expense tracking with category-wise with 5+ unique features.
- Implemented real-time investment tips using Alpha Vantage API and integrated PDF report generation.
- Used Firebase for authentication and data storage, enhancing app scalability and user experience.

### 2. Coaching :

**Tech:** Flutter (Dart), Firebase

- Built a cross-platform app for coaching institutes with role-based login (Admin/Student).
- Enabled features like fee tracking, study material upload, and quiz creation using Firebase backend.
- Delivered a client-ready solution that streamlined institute operations and used by 200+ students.

### 3. Data Insider :

**Tech:** Python (Plotly, Pandas, pdfkit), Streamlit, Gemini Flash 2.0, Artificial Intelligent tuning.

- Created an AI-driven web app that generates dynamic visual reports and business insights.
- Integrated LLM (Gemini Flash 2.0) for automated data visualization and chatbot-based analytics.
- Enabled one-click PDF export of insights, improving business decision-making efficiency.

### 4. Notes :

**Tech:** Java Servlet, JSP, JDBC, HTML, CSS

- Built a web app allowing users to create, share, and access categorized study notes.
- Implemented backend logic using Java Servlets and JDBC with MySQL for data persistence.
- Created a minimal and responsive UI to boost user engagement and note discoverability.

## Achievements

- Hackathons: Ranked top 10 in CODE-KRAKEN, Ranked in top 30% at ACEHACK 2.0 (Jaipur), SIH 2023, SIH 2024.
- Selected as a student ambassadors at Microsoft and build a community of over 500 tech-enthusiasts.
- Solved 500+ questions on Leetcode & GFG combined.
- Hosted 5+ cloud skill challenge as student ambassadors for [Microsoft](#).

## Certifications

- AWS Academy Graduate - [AWS](#) Academy Data Engineering
- Cisco AICTE Virtual **Internship** Program India 2023
- Diploma in [DevOps](#) Engineering - Kubernetes, Docker and Google Cloud
- Machine Learning for Data Science Project by [IBM](#)
- NDG Linux Essentials by [CISCO](#)
- Get started with Azure DevOps by Microsoft