UDAY SUTARIA

udaysutaria20@gmail.com 4 9898679603 Jamnagar,Gujarat In LinkedIn Github Medium

PROFILE

Problem solver and fast learner with strong communication skills, motivated to upgrade and expand my skill set through mentorship and challenging projects. I enjoy working collaboratively but am also capable of running projects independently. Committed to continuous learning and contributing effectively to team goals.

EDUCATION

B.tech (Information Technology)(2021-2025)

Chandubhai S Patel Institute of Technology (CHARUSAT) Aggregation Score is 8.53 CGPA 10/2021 – 05/2025 Anand, India

01/2025 - 05/2025

Gandhinagar,

India

PROFESSIONAL EXPERIENCE

Oracle APPS Technical

Buchanan Technology *⊗*

 Contributed to the development and maintenance of the BT Knowledge Bank project, focusing on both UI and backend functionalities.

• Utilized Oracle APEX for building user interfaces and PL/SQL for developing robust backend logic to enhance application performance.

• Collaborated effectively in a 3-member team to design, implement, and optimize project features.

• Gained hands-on experience with agile methodologies and version control systems, strengthening my skills in software development and database management.

Flutter Developer Intern

UMX STUDIO 8

05/2024 – 11/2024 Rajkot, India

• As a Flutter Developer Intern, I contributed to the development and maintenance of mobile applications, working closely with the team to design and implement new features. I utilized Dart and related technologies to create user-friendly interfaces, participated in code reviews, and debugged issues to optimize performance. This hands-on experience with agile methodologies and version control systems enhanced my skills in mobile development and deepened my understanding of software engineering best practices.

• Additionally, I received a stipend of Rs.10,000 per month during this internship.

AWS CLOUD INTERN

CHARUSAT UNIVERSITY

05/2024 – 06/2024 ANAND, India

- The internship covered CloudFront, LLM, Amazon Bedrock, AWS Lambda, AWS API, AWS DynamoDB, and Amazon EC2 enriching the experince in cloud computing.
- Enhanced my knowledge of cloud computing, diving into AWS services such as EC2, S3, Lambda, and more.
- Engaged in hands-on projects that sharpened my skills in cloud architecture, automation, and deployment.
- Built meaningful connections with fellow interns and professionals, creating a network that I value immensely.

SKILLS

• Language :- C, C++, JAVA, DART, HTML, CSS, Javascript, Git

- Technology: Oracle Apex, Firebase, Flutter, Android Studio, Canva, Figma, Blender, SQL Developer.
- Tools Unity 3D Engine, VScode, GitHub, AWS (ECS), Google Cloud.

PROJECTS

BT KNOWLEGE BANK

02/2025 - 05/2025

- Developed a centralized digital repository for managing, storing, and organizing documents and resources within an organization.
- Designed the UI using Oracle APEX and implemented backend logic with PL/SQL for efficient document handling, version control, and accessibility.
- Enabled features like document categorization, access permissions, content rating, and personalized virtual libraries to enhance collaboration and content management.
- Focused on improving content accessibility, version tracking, and user-specific document visibility for better organizational knowledge managemen.

STUDENT HUB APPLICATION

Skills: Dart, Flutter, Firebase, VsCode

• The mobile application aims to create an inclusive and supportive online community for students, offering secure user authentication, seamless post sharing and viewing, comprehensive profile updates, robust peer-to-peer communication, and a collaborative project assistance system, fostering networking, collaboration, and learning among students.

DOCTOR APPOINTMENT APPLICATION

Skills: Dart, Flutter, Firebase, Vscode

• Developed a comprehensive Doctor Appointment App that enables users to book, manage, and track medical appointments efficiently. Implemented user authentication and real-time database updates using Firebase. Designed and developed intuitive user interfaces with Flutter for seamless navigation and enhanced user experience. Integrated features like appointment reminders, doctor profiles, and search functionality. Utilized Dart for robust backend logic and ensured secure data handling and storage.

AWARDS

Finalist of "Code Carnival Hackathon 2024"

02/03/2024

HackathonNational Level Organized by GDSC Club)

• Code Carnival was a National level Hackathon of 36 hours organized by GDSC Atmiya University, Rajkot. I have led the team into the final round of Top 15 teams with 7th rank out of 160 total Registered team.

CERTIFICATES

- NPTEL DBMS, C LANGUAGE
- AWS Cloud Practitioner Certified
- GOOGLE CLOUD CAREER READINESS ASSOCIATED CLOUD ENGINEER TRACK

ORGANIZATIONS

NSS VOLUNTER 01/2022 – 04/2025