

Dhruvil Prajapati

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EDUCATION

Lok Jagruti University <i>Bachelors of Engineering in Computer Science Spi:9.20</i>	Ahmedabad, In 2021 - 2025
St. Xaviers High School <i>Science PCM</i>	Gandhidham, In 2019 - 2021

PROJECTS

Algocraft Jan 2024 – Present

An ultimate platform to help you track & crack your Software engineering interview. Live

- Developed a full-stack web application utilizing Express.js to serve as a RESTful API, incorporating MongoDB aggregations, and React for the frontend.
- Implemented user authentication using JWT and Google OAuth through Firebase
- **Tech & tools: MongoDB, Express.js, React, Firebase, RESTful API**

Streamify March 2024 – Present

A movie-webseries native app Android apk

- **Developed** a native mobile app using Expo and React Native, integrating TMDB API for exploration and streaming of movies and TV series.
- **Implemented** enabling users to easily search, discover, and bookmark their favorite movies and web series.
- **Tech & tools: React Native Expo CLI & Native Wind**

PeerShare July 2023 – Nov 2023

One-One Collaboration Platform Live

- Developed a WebRTC based Peer-to-Peer collaboration and communication platform for users to enable seamless file-sharing, real time chat & immersive video calls
- Built in such a way that, users can interact **without any intermediary server/database** and **Reducing** Reliance on Third-party Services so users can share file seamlessly with **no size limit**.
- **Tech & tools: React, WebRTC, Node, Firebase**

Photo Booth July 2023 – August 2023

A web based photo album/sharing app github

- **Developing** a feature-rich web-responsive photo album application using Django, incorporating advanced functionality such as categorization, private and public galleries, and social features like liking, commenting, and sharing for global (public) photos.
- **Implemented** comprehensive CRUD (Create, Read, Update, Delete) operations for managing images within the application, ensuring a seamless user experience.
- **Tech & Tools: HTML/Bootstrap, Django, HTMX, JavaScript , SQLite(dev)**

TECHNICAL SKILLS

Languages: C/C++, Python, JavaScript, HTML/CSS

Libraries & Frameworks: React, Express, Django, React Native, Bootstrap, Selenium, pandas, NumPy, Matplotlib

Web Technologies: WebRTC, JWT

Database: SQL, MongoDb, Firebase, Postgres, Sqlite

Developer Tools: Git, Github, Google Cloud Platform, VS Code

CERTIFICATIONS

Data Structures: University of California San Diego

HTML, CSS, and Javascript: Johns Hopkins University

Data Analysis for ML: IBM

SQL: University of Colorado Boulder

ACHIEVEMENTS

- In top 8 out of 123-124 participants in MindBend SVNIT Hackathon, competing with teams of 1-4 members.(2024)
- University Rank 19 in CodeKaze Coding event hosted by Coding Ninjas (2023)
- Top 99/1500 in Sarjen Systems Hackathon event in college (2022)