

RUTVI DEKIWADIA

Rajkot, Gujarat, India ♦ +1 (437) 766 1623 ♦ rdekiwad@my.centennialcollege.ca

github.com/Rutvi035 ♦ linkedin.com/in/rutvi-dekiwadia/ ♦

PERSONAL PROFILE

A goal-oriented and highly organized software developer with a strong computer science and programming foundation. Proficient in Python, Java, JavaScript, C#, and SQL, with a proven ability to design and implement robust software solutions. Skilled in managing multiple projects simultaneously, ensuring timely delivery while maintaining high-quality standards. Adept at setting clear objectives and driving results, leveraging project management skills to plan, track, and execute tasks efficiently. Strong problem-solving abilities and a focus on delivering innovative, user-friendly applications. Effective team player with excellent time management, communication, and leadership skills.

EXPERIENCE

Project Manager — 26th July, 2023 - 26th Aug, 2023

[Tankar Solutions](#)

- During my Project Manager internship, I honed technical skills in Agile, Waterfall, and hybrid methodologies, utilizing tools like Microsoft Project. Managing scope changes underscored the importance of clear communication and risk management. I developed leadership, decision-making, and conflict-resolution skills, prioritizing team cohesion. Emphasizing adaptability and ethical considerations, I'm well-equipped for future success in project management.

Software Developer — 13th Jan, 2024 - 15 April, 2024

[Tankar Solutions](#)

- In this internship, I am developing maintenance software using various technologies. Along with this, I am developing my skills in various programming languages and database models with various applications.

PROJECTS

Banking App — Web Development — HTML, CSS, PHP, MySQL

[GitHub](#)

- This project of online banking system implies the essentials in simple and short illustrations. This is the general project to implement and understand.
- A banking website with overall requirements for the database and transaction.
- Website as part of internship at the Spark Foundation.

Collision Analysis — Web Development — Python

[GitHub](#)

- The Data science web app is intended to visualize the data for the very devastating problem of vehicle collision. This uses Streamlit framework along with Python programming language. In general it can be used for data analysis and visualization from the database chosen.

SKILLS

Tech	C#, C, Java, PHP, Dart, Flutter, Firebase, HTML, CSS, Python
Developer Tools	GitHub, Git, Visual Studio, VS Code, Google Colaboratory, Adobe Photoshop, Adobe Illustrator, Eclipse, Android Studio, Canva, MySQL Workbench, Visual Paradigm
Fields	Algorithms, Research, Data Structures, Artificial Intelligence, Machine Learning, Flutter Development, BlockChain
Soft Skills	Problem Solving, Teamwork, Explaining and Teaching, Communication

EDUCATION

Centennial College Advance Diploma - Software Engineering Technology - (Sem 1)	Toronto, Ontario Sep 2024 - Sep 2026
V.V.P Engineering College (Gujarat Technological University) Bachelor of Engineering - Computer Engineering - 8.84 CGPA	Rajkot, Gujarat Aug 2021 - June 2024
Shree Amrutlal Veerpal Parekh Technical Institute (Gujarat Technological University) Diploma - Computer Engineering - 9.9 CGPA	Rajkot, Gujarat Aug 2018 - Jun 2021
Nirmala Convent School (Gujarat Secondary and Higher Secondary Education Board) Secondary education - 90%	Rajkot, Gujarat 2011 - 2018
Akhil Bhartiya Gandharva Mahavidhyalay Visharad Poorna in Kathak – First class	Rajkot, Gujarat 2011 - 2018

ROLES AND RESPONSIBILITIES

GDSC Lead 2022-23 — Google Student Developers Club, Student Chapter VVP

Student Coordinator ISRO Space Exhibition and Science Carnival — A V Parekh Technical Institute

Chief Coordinator 1st ISTE Hackathon and Techfest — VVP Engineering College

Campus Ambassador — IIT Bombay Academor

Certified classical dancer (tutor) — Akhil Bhartiya Gandharva Mahavidhyalaya

HOBBIES AND INTERESTS

Dancing, reading, athlete, acquiring and expanding knowledge