

RAHUL KEWAT

C O N T A C T M E



9 0 7 6 3 8 4 5 8 8



Sion, Mumbai



rahulkewat9768@gmail.com

ABOUT ME

Currently pursuing a degree in Computer Engineering with aspirations to become a proficient Software developer and Cybersecurity expert. Committed to continuous learning and gaining hands-on experience through real-world projects.

ACHIEVEMENTS

Smart India Hackaton 2025 Finalist

EXPERIENCE

Internship at **Virtue Crennovative Solutions** for Graphic Designer Post

EDUCATION

Fr. Conceicao Rodrigues College of Engineering 2024 - Present
CGPA: 9.17

BTech in Computer Engineering

Enrolled in Multidisciplinary Minor degrees:

- ## **1.Design Engineering 2.Automation and Robotics**

PROJECTS

1. AquaVision: Smart Fish ID & Traceability

AquaVision is an advanced mobile application designed for modern fisherfolk, providing on-the-spot analysis of their catch. Built with an offline-first philosophy, it uses on-device Artificial Intelligence to identify fish species, estimate quantity and weight, and assess freshness, all without requiring an internet connection.

Project Link: <https://rahul9969.github.io/AquaVision/>

2. AI Trip Planner

AI Trip Planner is a smart web application that revolutionizes travel planning. It crafts bespoke, end-to-end itineraries in seconds. Its standout feature is a visual Mood Board, allowing users to define their trip's "vibe" through images, not just keywords.

Project Link: <https://rahul9969.github.io/AI-TRIP-PLANNER/>

3. TaxWise

TaxWise is an AI-powered personal finance platform specifically designed to simplify tax filing and credit score management for Indian users.

Project Link: https://rahul9969.github.io/BitNBuild-25_4sync/

SKILLS

- C/C++ (Intermediate)
 - HTML/CSS/JavaScript (Intermediate)
 - Java (Beginner)
 - Python (Beginner)

LANGUAGES

- English
 - Hindi