

# Rutik Sanjay Patil

Computer Engineering

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Surat, Gujarat

## CAREER OBJECTIVE

A motivated individual with in-depth knowledge of languages and development tools, seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my skills.

## ACADEMIC QUALIFICATION

### B. Tech (Computer Engineering)

- R.C. Patel Institute of Technology, Shirpur
- 6.61 CGPAS aggregate (2020-2024)

## INTERNSHIP

- Company - **R3 Systems India Private Limited**  
Position - Java Full Stack Trainee Developer  
Duration - 25 July 2022 – 20 August 2022.  
Project - Rural E-health Web Application (By Using Servlet, JSP)
- Company - **OAKLAND - odooERP.ae**  
Position - Odoo Python Trainee Developer  
Duration - 08 July 2024 – 08 October 2024  
Project - Customization, Reports in(sale, purchase, crm etc module)

## TECHNICAL SKILLS

- **Programming languages** - Java (Core, Servlet, JSP, Hibernate, Maven, Spring Boot ), HTML, CSS, JavaScript, ReactJs, Python (Basics), SQL , Odoo(Customization, new module creations, reports, different types of views)
- **Application Tools** - Turbo C++, Microsoft Visual Studio, Microsoft Office, Eclipse, Microsoft SQL Server Management Studio (2016 Express). Jupyter notebook.

## CERTIFICATIONS

- **Java Programming Language certified by R3 Systems India Private Limited, August 2022**
- **Completed (30 QUESTS & 15 SKILL BADGES) in Google Cloud Ready Facilitator Program 2022**  
( [https://www.cloudskillsboost.google/public\\_profiles/895c8b82-2871-43b8-946f-8196216e32df](https://www.cloudskillsboost.google/public_profiles/895c8b82-2871-43b8-946f-8196216e32df) )
- **Java Programming Language certified by Infosys | Springboard, October 2023**
- **MATLAB Onramp Course Completion Certificate, October 2023**
- **Participate and Secure 5<sup>th</sup> position in Coupon Redemption Predict-A-Thon, a hackathon conducted by Analytics India magazine and Machine Hack At RCPIT, Shirpur.**
- **Android Based Automation Two Days Workshop Organized By E&TC Engineering Department Of S.S.W.C.O.E, Solapur.**

## KEY PROJECTS

- **IT Enabled Framework to give Tipoff about any Suspicious Activity to the Authorities:** - Spearheaded the design and implementation of an innovative IT framework that enables efficient and secure reporting of suspicious activities to authorities. The system incorporates advanced data encryption to ensure anonymity and protect user information, alongside real-time alert mechanisms that facilitate swift communication with law enforcement agencies. This project significantly enhanced community safety by streamlining the process of tip-offs and improving the responsiveness of security personnel to potential threats.

- **Rural E-Health Web Application:** - Led the development of a web-based e-health application tailored for rural healthcare delivery, using Java technologies including JSP and Servlets. This application provides remote access to medical services, enabling doctors to manage patient records, schedule appointments, and conduct telemedicine sessions with ease. It enhanced healthcare access for underserved communities by offering user-friendly interfaces and offline capabilities to cope with unstable internet connections, thereby improving patient outcomes in rural areas.
- **Vehicle CNG Booking Web Application:** - The Online Shopping Web Application is a comprehensive e-commerce platform that offers users a convenient and user-friendly way to browse, select, and purchase products or services over the internet.