

Rohan Patil

rp520671@gmail.com | +91 8452851690



EDUCATION

MUMBAI UNIVERSITY
Saraswati College of Engineering
Kharghar
BE in Computer Engineering
Navi Mumbai, Maharashtra
GPA: 8.44 / 10
Percentage: 74.18 %
Aug 2019 - Jul 2023

ST.MARY CONVENT HIGH SCHOOL & JR. COLLEGE
Uran, Maharashtra
MSBSHSE (CLASS XII)
Percentage : 57.69 %
Feb 2019

ROTARY ENGLISH MEDIUM HIGH SCHOOL & JR. COLLEGE
Uran, Maharashtra
MSBSHSE (CLASS X)
Percentage : 74.40 %
Mar 2017

LINKS

Facebook:// rohan
Github:// rp520671
LinkedIn:// rohan-patil

COURSEWORK

UNDERGRADUATE

Information Retrieval
Big Data Analytics
Data Warehousing and Mining
Natural language Processing
Machine Learning
Operating Systems
Artificial Intelligence
Computer Graphics
Computer Networks
Database Management System
Cryptography and System Security
Quantitative Analysis
Microprocessors

EXPERIENCE

TERAVISTA.IO PVT .LTD | Trainee -Software Developer
Apr 2023 - Jun 2023 | Andheri(East), Mumbai - 400072

Worked with design teams and Senior Software Engineers to build customized software products for consumers.
Providing solution of a problem given by client.
Handled scripting tasks for debugging and automation.
Partnered with team members to learn best practices in software design.
Analyzed source code to identify functionality issues.
Coordinated project tasks among multiple departments.

PROJECTS

CRIME RATE PREDICTION AND ANALYSIS
Jul 2022 - May 2023 | Kharghar, Navi Mumbai

The CRPA Project is created to predict and analysis the crime going on the specific region as to decrease the crime going on that region by observation and helpful for official to work in ease.

2D TO 3D DICOM IMAGE CONVERSION
Aug 2021 - May 2022 | Kharghar, Navi Mumbai

2D-to-3d-dicom Image conversion project is created to convert medical dicom images (mri scans) from 2d to 3d as there should be ease while observing the diagnosed disease, this project mainly aims on fibrosis lung disease.

AZURE CHATBOT USING FB MESSENGER AS A CHANNEL
Jan 2022 - Apr 2022 | Kharghar, Navi Mumbai

The Azure chatbot project is created for customer support service where chatbot replies to the consumers where the knowledge base is created using qna maker and chatbot is being deployed using microsoft azure and channel is selected where the chatbot will be actively working.

CERTIFICATION

05/2020 - 06/2020	Internship on Python.
07/2017 - 09/2017	Maharashtra State Certification of Information Technology.
12/2018 - 12/2018	One Day Hands-on Training Workshop on Robotics.

SKILLS

PROGRAMMING

• Python • CSS • HTML • React • Javascript • Java • AngularJS • LaTeX

DATABASES

• mongoDB • MySQL

WEB SERVICES

• Amazon Web Services(AWS) • Microsoft Azure Web Services

OTHERS

• Problem Solving • Data Structures and Algorithms • SDLC Processes