

# ROHAN KATTEKOL

B.Tech.



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in Rohan Kattekol 📍 413005 Solapur, India

📅 12 Mar 1998 🇮🇳 Indian

## DESCRIPTION

I desire a challenging and expanding employment opportunity in your esteemed organization for better advancement in my career and to serve your company at the best of my ability.

Skilled in Programming & Scripting Languages...

Always eager to adapt and take on new challenges!

## PASSION

Drawing & Travelling. (My Dearest Passion.)

Playing | Music | GYM

## LANGUAGES

ENGLISH | TELUGU | HINDI | MARATHI

## TRAINING

Specialized Training From MZOS

July 2022 | Java-STP Training Completed...

## WORKSHOP

Android Mobile Applications

Jan 2016 | Solapur

Network Technologies

Aug 2015 | Solapur

Hardware And Networking

Jan 2015 | Solapur

## OTHER SKILLS

Microsoft Office | MS-Word | MS-Excel | MS-PowerPoint

Civil Engineering Software

Auto-CAD, Autodesk Revit & SketchUp (Familiar)

## PROGRAMMING LANGUAGES

JAVA

MySQL

Python

C++

C Program

## SCRIPTING SKILLS

• HTML

• CSS

• JavaScript

## EDUCATION

B.Tech.

Dr. Babasaheb Technological University, Lonere

Aug 2018 – Jun 2022 | Solapur, India

A.G.Patil Institute Of Technology, Solapur

CGPA 8.47 | Civil Engineering

Diploma

Maharashtra State Board Technical Education

Aug 2013 – Mar 2016 | Solapur, India

A.G.Patil Polytechnic Institute, Solapur

69.50 % Specialized In Computer Engineering

SSC

Pune Board

Mar 2013 | Solapur, India

V.G.M. Prashala, Solapur

60.36 % (First Class)

## ACADEMIC PROJECT

DIPLOMA

"Detection And Isolation Of Malicious Node In MANET"

This is specially developed for the Defence System. Defense System is backbone of a country's security. Our project focuses on making the Line Of Control (LOCs) of any country more resistant to penetration and intrusion. It strengthen the immune power of that country's defense system.

Here, we are configuring a wireless sensor network. If this n/w is established on the LOCs, if someone i.e. more likely an intruder tries to enter our land then the sensors will detect him and an alerting signal will be sent to the person observing the n/w of those sensors. But in some circumstances, it is also possible that the intruding country may place their unauthorized node into our sensor's n/w with an intension of harming our network. In such cases we'll detect the intruding node and eliminate it.