

# ROHIT ANANDA BHILARE

B.E(CSE)

## Get in touch!

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## Technical Skills

**Operating Systems:** Ubuntu, Windows

**Programming Languages:** C, C++, C#, Java, Python

**Web Tech:** HTML, CSS,

**Databases:** MySQL

**Video Editing Software :** Adobe Premiere Pro

## Strengths

- Problem Solving
- Patience
- Discipline

## Interests

- Vlogging
- Social Media Influencer
- Trekking
- Image and Video Editing
- Farming

## Professional Goals

To be a successful professional in a globally respected company and to achieve the objectives of the company with honesty and fairness and to continuously upgrade my knowledge and skills

## Academic History

2016 - 2020	Bachelor Degree (64.5%) Computer Science and Engineering K.B.P.C.O.E Satara. (Shivaji University)
2014 - 2015	H.S.C (68.93%) Y.C.I.S SATARA, KOLHAPUR BOARD
2012 - 2013	S.S.C (94.55%) Hill Range Madhyamik Vidhyalaya, Bhilar

## Academic Projects

### Mega Project

**Resource Sharing Environment using heterogeneous devices.**

**Position-**Team Leader

**Description-** In this project we made a model which uses ideal computing power of nearby device. Basically there are three modules in this project..  
1.Connection 2.Communication 3.Computation, First two modules were made using Python Socket Programming. In third module computation on data is done.

**Language Used-**Python

**Tools-** Socket Programming, Any python IDE

### TE Mini Project

**Heart Disease Prediction System using Data Mining Techniques.**

**Position-**Team Member

**Description-**We implemented this project from online patient data to predict heart disease. We have used Naïve Bayes algorithm, which is one of the best data mining algorithm. Basically the project is done using Java for coding, JavaFX Scene Builder is used for GUI.

**Language Used-**Java

**Tools-**NetBeans, MySQL

## Extracurricular Activities

- Vice President of CSESA 2K19 at KBPCOE Satara
  - Participated in 'International Webinar on Fundamentals of Web Development'
  - Participated in workshop on 'Google Cloud Platform(GCP)' using Kubernetes Services
  - Participated in Project Expo of Quest 2K19 held at KBPCOE, Satara
  - Participated in Paper Presentation at Quest2020 held at KBPCOE,Satara
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## Declaration

I hereby declare that above furnished particulars are true to best of my knowledge and my belief

**Place:**

**Date:**

**(Bhilare Rohit Ananda)**

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