



PROFESSIONAL SKILLS

Programming Languages:-

JAVA
Python
SQL
HTML
CSS
C Programming

INTRENSHIPS

ARDUINO (C programing)
UAV Drone design and development
VLSI Technologies
PCB Designing

ADDITIONAL COURSE

Full Stack Development on JAVA &
PYTHON
SQL (Oracle, My SQL)

CONTACT

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ROHAN PATIL

ELECTRONICS AND COMMUNICATION ENGINEERING

ABOUT

As a fresher aiming to leverage a proven knowledge of programming languages, Databases and Web development skills in any position undertaken. Possesses an in-depth understanding of Java and Python language and the popular algorithms.

EDUCATION

BACHELOR OF ENGINEERING

KLE COLLEGE OF ENGINEERING AND TECHNOLOGY
CHIKODI 2017 – 2021

CGPA 6.5

P.U.C SCIENCE

ALVAS SA ALVA MEMORIAL PU COLLEGE PUTTIGE SEMPIGE
MANGLORE 2015 - 2017

Percentage 63.5

HIGH SCHOOL

KONNUR ENGLISH MEDIUM HIGH SCHOOL, YALLATTI
2014-2015

Percentage 71.6

ACHIEVEMENTS

MINI-PROJECT COMPETITION

Won 3rd place for the Automated headlights and indicators using
Arduino mini-project competition at our College | 2020 – 2021

MINI-PROJECT COMPETITION

Secured Special prize for Anti-Theft Security System Using Radio
waves

DESIGN AND DEVELOPMENT OF DRONE

Best leader ship Award & Best project of the batch

SKILLS

Problem Solving
Decision Making

HOBBIES

Working out
Gardening
Capturing memories
Playing Games

ACADEMIC PROJECTS

MAJOR PROJECT:-

ECOMERCE WEBSITE

Understood the working of ecommerce website and Developed a ecommerce website with both Frontend and Backend skills.

BODY MOVEMENT AND HEART BEAT MONITORING OF A COMA PATIENT USING IOT

A smart device which detects the body movement and eye movement and continuously monitor the heart beat and fall detector and continuously monitor the temperature of patient and alerts if the patient had any kind of emergency.

Designed and Developed a Drone using Arduino

With a problem statement obstical avoidance and payload carry and drop

PRIZE-WINNING MINI-PROJECT:- ANTI THEFT SECURITY SYSTEM USING RADIO WAVES

An automatic device which indicates the owner about the alert notifications about the thief entered ur home and something is wrong. U will get a notification beep in ur watch with a alert light.

ON-CHIP TECHNOLOGIES HYDERABAD VLSI INTERNSHIP USING INTEL QUARTUS PRIME PROJECT:- SIMPLE CALCULATOR USING FPGA

Intrenship on VLSI design and development technology. There we designed and developed a calculator

PortFolio

U can click here for my profile [Portfolio](#)