

EDUCATION

B. Tech

Electronics and Computer Engineering

MIT ADT University

2019 - 2023

CGPA: 6.67

Senior Secondary XII, Science

Fergusson College

2017 - 2019

MAHARASHTRA STATE BOARD OF SECONDARY AND
HIGHER SECONDARY EDUCATION BOARD

Year of completion: 2019

Percentage: 50.62%

Secondary X

J.N. Petit Technical School

MAHARASHTRA STATE BOARD OF SECONDARY AND
HIGHER SECONDARY EDUCATION BOARD

Year of completion: 2017

Percentage: 68.80%

PROJECTS

Live Weather Station Monitoring

System Jun 2022 - Feb 2023

Weather station is a device that collects data related to the weather & environment using different sensors. It is a type of weather station which has its own sensors and the recorded data we extract from our whether station servers.

Fully Automated Solar Grass Cutter

Dec 2021 - May 2022

In today's generation the major problem we have is pollution. Thus, to overcome this problem we worked on a project which is fully automated and uses renewable source of energy, that is solar power.

Smart Pet Monitoring and Feeding System

Jan 2023 - June 2023

Automatic pet feeders work efficiently and fulfil the objective of feeding pets in the absence of their owner. The whole system is connected to the mobile phone via the internet using a cloud portal called blynk cloud.

SKILLS

Cloud Computing Intermediate	Amazon Web Server (AWS) Intermediate
Amazon Web Services (AWS) Intermediate	Python Intermediate
HTML Intermediate	SQL Intermediate
Solidity Intermediate	Blockchain Intermediate

ADDITIONAL DETAILS

I had participated in the "Yoga for Unity and Well Being ",100 days of Yoga program, March 14 to June 21 towards International Day of Yoga 2021.
Got a certificate for contributing towards society feeding and providing for people who are truly in need of food through NGO name "MANAV".

EXPERIENCE

Beans Infotech LLP
2024 Software Engineer Trainee

April
(Present)

CRM
Power BI
Outsystem

Microsoft dynamic 365
RPA (Robotic process automation),
Power Apps

I Umer Bagwan a software developer at Beans IT, my work here helps me constantly adapt to new technologies and trends, always staying ahead of the curve to deliver cutting-edge solutions. I do believe that the power of teamwork and collaboration ends up with a huge success, and I thrive in dynamic and diverse environments. I am always willing to learn from my peers and share my knowledge and experience with others.