# PRADYUMNA GAYAKE

↑ https://github.com/prgayake

✓ prgayake100@gmail.com

Inttps://www.linkedin.com/in/prgayake/

↓ +91 9359717399



#### **EDUCATION**

# 3<sup>rd</sup> Year Bachelor of Technology MIT Academy of Engineering, Pune

## August 2019 - Ongoing

• B.Tech in Information Technology.

#### **Senior Secondary Examination**

#### Residential Junior College Ahmednagar, Maharashtra

m July 2017 - March 2019

• Percentage: 71.38%

• MHT-CET Percentile: 94.97%

#### **Secondary Examination**

#### Chhatrapati Shri Shivaji Maharaj High School Miri, Maharashtra

₩ March 2017

• Percentage: 89.00%

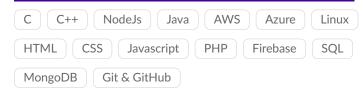
#### **EXPERIENCE**

# Full-Stack Developer E-Cell MITAOE

🛗 Jun 2021 - Jul 2021

- Developed WebApplication for Registering new E-cell Members.
- Worked on Node Js Server Web-Framework, bootstrap, Firebase, Email Verfication, Admin Panel with Realtime Analytics.
- Used NodeJs, ExpressJs, Firebase, HTML,CSS,JS,Bootstrap,Heroku,(CI/CD).
- Link | Certificate

#### **SKILLS**



### **ACHIEVEMENTS**

Microsoft Azure Developer League 2021
Runner up at azure Developer Hackathon 2021

Cuvette Tech

Winner at Cuvette Tech's CodeOctober 2021 webdevelopment Hackathon

HacktoberFest-2021
Successfully completed Hacktoberfest 2021

#### **CERTIFICATIONS**



AWS Academy Graduate - AWS Academy Cloud Foundations

Red Hat System Administration I (RH124) (Attendance Certificate (Attendance Certificate )

#### **PROJECTS**

## Cloud Federation - A Virtual Machine Federation Service Project at MIT Academy of engineering

Aug 2021 - Ongoing

Adv: Prof. Amar More

- **Problem Statement:**To Provide virtual machine service cost efficiently and conveniently multi-cloud services under one platform.
- **Solution:** A Web Application was created in which different cloud services under one platform with less knowledge of the cloud.
- Technology used: NodeJs, ExpressJS, AWS SDK, Azure SDK, GCP SDK, HTML, CSS, JS,

## Restro360 - Virtual Restaurant Management System Project at MIT Academy of engineering

Mov 2020 - Mar 2021

Adv: Prof. Vaishali Wangikar

- Problem Statement: To Amplify the Restaurant Management Service virtually It was a Web Application which will be own by a particular Restaurant for managing services like Table Booking, Menu, Billing etc.
- Solution: A Centralized Platform that manages the orders and table booking activities very easily and conveniently with virtual Platform.
- Technology used: PHP, MYSQL, HTML, CSS, Javascript
- Link: https://bit.ly/restro360
- Live Project : Click here

#### Socket-Chat

#### **Project at MIT Academy of Engineering**

Mov 2021 - Dec 2021

Adv. Prof. Santosh Warpe

- Task: The Group Chat is basically a web Application which consists of Nodejs as Backend Server TCP/IP Protoco.
- Technology used: Nodejs, Socket.io, Express js, HTML, CSS, JS.
- Link: https://bit.ly/Socket-chat

#### AssetTrading

#### Project at Microsoft Azure Developer Leuage 2021

max Jan 2021 - May 2021

Adv. HackerEarth

- Worked on The Innovative one of a its kind platform to buy and sell Shares Trade in Real Estate properties like Land, Flats, Factory infrastructure.
- Role: Front-End Design and UI/UX and Deploying.
- **Technology used:** PostgreSQL, Django Azure Database, App Service, Blob Storage, HTML, CSS, JavaScript.
- Link: https://bit.ly/AssetsTradding

# Prolearn – Learning Web-application for Engineer's Cuvette Tech CodeOctober 2021

₩ Nov 2021

- Description: Developing an Interactive Learning Web based platform for university student for there convenient use.
- **Technology used:** HTML, CSS, JavaScript, Bootstrap,PHP, Azure MYSQL database,Azure App service(For Hosting), Git/Github.
- Link: https://bit.ly/Prolearns

#### **FindMeHostel**

# **Project For Software Engineering**

# 30 Jan - 15 Apr 2022

Self Guided Project

- Task: Build the WebApplication that helps students to find Hostels based on the reviews, location, rent and get Owner Details etc.
- Technology used: Nodejs, Express js, AWS DynamoDB, AWS S3, Azure Virtual Machine (Hosting) HTML, CSS, JS, etc. Authentication on Firebase.
- Link: https://github.com/prgayake/FindMeHostel