PRADYUMNA GAYAKE

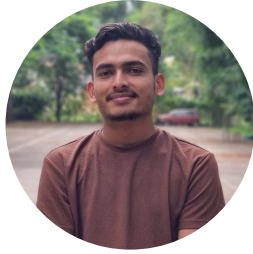 https://github.com/prgayake
 prgayake100@gmail.com
 https://www.linkedin.com/in/prgayake/
 +91 9359717399

EDUCATION

Bachelor of Technology(Information Technology)
MIT Academy of Engineering, Pune

 August 2019 – Present

- CGPA: 9.20 out of 10.

EXPERIENCE

Cloud Administrator | ZS Associates

 Jan 2023 - Present

- Key Skills: AWS Cloud, Terraform, Python.
- Working on the various was services for provisioning and managing the infra.

Industrial Trainee | Samyak Softwares

 Jun 2022 - Jul 2022

- Key Skills: Java, Web Development, API,AWS| Working on the Spring Boot Project of Samyak Software.
- Link | Certificate

Full-Stack Developer| E-Cell MITAOE

 Jun 2021 - Jul 2021

- Key Skills: NodeJs, ExpressJs, Firebase, HTML,CSS,JS,Bootstrap, Heroku,(CI/CD) | Developed Web Application for Registering new E-cell Members..

SKILLS

AWS	C++	JavaScript	Python	NodeJs	YAML

Terraform	Ansible	Docker	Product Architecture

APIs	Git & GitHub	Linux	Web Development

Firebase	SQL	MongoDB

ACHIEVEMENTS

- **AWS Community Builder**
  Selected for AWS Community Builder 2023 program throughout the globe
- **Winner at Smart India Hackathon 2022**
  Developed Web Application as well as android app for Ministry Labour and Employment
- **Runner up at Microsoft Azure Developer League 2021**
  Organized by Microsoft Azure and compete to 48000+ participants all over India
- **Winner at Cuvette Tech**
  Organized by Cuvette Tech With 1600+ participants Pan India

CERTIFICATIONS

- **AWS Certified Developer Associates**
- **AWS Cloud Practitioner**
- **Microsoft Azure Fundamentals AZ 900**

PROJECTS

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

 Aug 2021 – May 2022   Adv: Prof. Amar More

- **Technology used:** NodeJs, ExpressJS, AWS SDK, Azure SDK, GCP SDK, HTML, CSS, JS.
- **Problem Statement:**To Provide virtual machine service cost efficiently and conveniently multi-cloud services under one platform.

Shikayat
Winning Project For Smart India Hackathon 2022

 25 Aug – 26 Aug 2022   Ministry of Labour and Employment(SIH)

- **Technology used:** Nodejs,AWS DynamoDB, S3 Bucket,AWS Cognito, Firebase, Azure Virtual, Machine(Hosting) HTML, CSS , JS, etc.
- **Problem statement**To develop end-to-end AI based platform to redressal labour/employee complaints deploy on cloud.
- **Live Link :**

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

 Nov 2020 – Mar 2021   Adv: Prof. Vaishali Wangikar

- **Technology used:** PHP, MYSQL, HTML, CSS, Javascript
- **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.
- **Repository Link :** https://bit.ly/restro360
- **Live Link :** Click here

AssetTrading
Project at Microsoft Azure Developer Leuage 2021

 Jan 2021 – May 2021   Adv. HackerEarth

- **Technology used:** PostgreSQL, Django - Azure Database, App Service, Blob Storage, HTML, CSS, JavaScript.
- 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.
- **Link :** https://bit.ly/AssetsTradding

FindMeHostel
Project For Software Engineering

 30 Jan – 15 Apr 2022   Self Guided Project

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

POSITION OF RESPONSIBILITY

CodeChef MITAOE Chapter – Technical Lead
Promoting competitive programming

 Jun 2022 – Ongoing   CodeChef MITAOE Chapter,Pune

DevFest GDG 2022 Pune
Controbuting to Website Developing and Deploying in DevFest Community Event (Technical Team Member)

 Jun 2022 – Ongoing   DevFest Pune