Vaibhav Patil

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Objective

To build career in a growing organization where I can get the opportunities to prove my abilities by accepting challenges, fulfilling the organizational goals and career ladder through continuous learning.

WORK EXPERIENCE

Contentstack — Associate Software Engineering Intern

January 2023 – ongoing

Currently working in the backend team of Contentstack.

Technology stack: Node, Mongo, Express

BMC Software, Pune — R&D Intern

January 2022 – June 2022

Worked on a Product BDA (BMC Database Automation) which provides end-to-end database patching. We worked on module for downloading and notifying new patch updates.

Technology stack: Python, Selenium

CodeKul Pvt. Ltd., Pune — *Full stack android developer*

June 2021 - 2021 August

Developed an android application to buffer videos from Vimeo platform.

Technology stack: Native android (Java), Spring Boot, MySQL

EDUCATION

MIT Academy of Engineering, Pune— *Degree*

August 2019 - May 2023

Shri Ram High School & Jr. College, Kuditre, Kolhapur — HSC, SSC

June 2012 – June 2017

SKILLS

1.Full Stack Android Development

2.Spring boot

3.Machine Learning

4.3D Modeling

Competitions

1.Third runner-up of Techsurf challenge 2022

2.Participated in Unnat Bharat Abhiyan

LANGUAGES

C++, Java, Python

PROJECTS

1. **Devanagari Handwritten Character Recognition System**: **Developed end to end Devanagari handwritten character recognition system.**

   Technology Stack: Python, Flask, Native Android (Java)

2. **Agrobazar**: An ecommerce app for farmers to sell their product.

   Technology Stack: Native Android (Java), PHP, MySQL

   GitHub Link: https://github.com/VaibhavPatil4240/AgroBazar.git

3. **TFTP Server:** Trivial file transfer protocol based client-server application.

   Technology Stack: Python

   GitHub Link: https://github.com/VaibhavPatil4240/TFTP-Server.git