Vishal Pandey

First Year (M.Tech)
Computer Science & Engineering
at IIIT Hyderabad

Mob.: +91-9873145457
Email.:vishpandey2012@gmail.com

Links

Github:// **vishalPandey**
LinkedIn:// **VishalPandey**

Skills

OS
GNU/Linux, Windows

BACKEND
C, Java, Golang, Php

FRONTEND
Material UI, ReactJs

DATABASES
MySQL

DEVOPS
AWS (Codebuild, Codedeploy,
Codepipelines, EC2, SES, SNS), Git

Coursework

Data Structures
Algorithm
DBMS
Operating Systems
Discrete Mathematics

Education

2021-2023
MTECH IN CSE
International Institute Of Information
technology, Hyderabad

2013-2017
B.TECH. IN CSE
JIIT, Noida
CGPA : 6.3/10

Experience

JUNE 2021-NOW **HappilyEver**   **Freelance Full Stack Developer**

- Part of a two person engineering team in a dynamic, fast paced startup that built**Happilyever** from scratch in 2 months.

- Responsibilities include - Backend Api development, database design, Devops, Frontend

- Learnt AWS and ReactJs on the go

- Built pipelines for automated code deployments and automated tests

- Built responsive frontend in Reactjs

- Built custom testing framework from scratch

Golang, ReactJs, Mysql, AWS

JAN 2020-JUNE 2020 **Skillate**   **Backend Developer**

- Planned and engineered RESTful web services to manipulate dynamic datasets.

- Represented web team at meetings with executives and discussed project goals and milestones.

Java, MySQL

JUNE 2018 - DEC 2019 **RedHat, India**   **Associate Software Engineer**

- Wrote highly maintainable, solid code for Glusterd2, forming core framework and earning consistent praise from subsequent developers since initial version.

- Modified existing Legacy code of Glusterfs to correct errors, introduce new features and improve overall performance.

- Conducted regression testing, performance tests analyzed results and submitted observations to the leadership.

C, Golang

SEPTEMBER 2017 - JUNE 2018 **RedHat, India**   **Software Engineer Trainee**

- Improved Glusterfs performance by correcting errors and upgrading interfaces to current specifications.

- Trained with Senior Engineers in specifications, design, coding, testing and maintenance.

C, Golang, Python

Achievements/Awards

- Deployed first version of happilyever.co in under 2 months

- Attained a percentile of 98.26 out of 1lakh+ candidates

- Selected for GSoC 2017, only 3 were selected in total from the college.

- Won "Most Influential Design" award in robotics competition