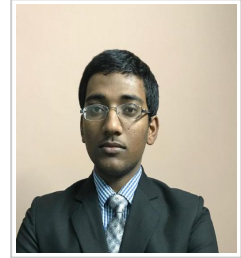


Vishnu Gupta

Software Engineer at Droom Technology. Education - B.Tech from IIT Roorkee. Skills- Python, PHP, MySQL, Redis, MongoDB, Laravel, Django, JavaScript.



Current Designation: Software Engineer

Total Experience: 1 Year(s) 4 Month(s)

Current Company: Droom

Notice Period: 15 Days or less

Current Location: Gurgaon

Highest Degree:

Pref. Location: Bengaluru / Bangalore, Delhi / NCR, Gurgaon

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Python, PHP, MySQL, Redis, MongoDB, Laravel, Django, Javascript, Ajax,

Verified : Phone Number | Email - id

Last Active: Jan-Mar 2021

Last Modified: Jan-Mar 2021

Summary

Experienced Associate Software Engineer with a demonstrated history of working in the E-commerce industry. Skilled in Python, PHP, MySQL, JS, Redis and MongoDB. Strong engineering professional with a Bachelor of Technology from Indian Institute of Technology, Roorkee.

Work Experience

Droom as Software Engineer
Jun 2019 to Till Date

Worked as a Software Engineer in ECO Team @ Droom.

Education

UG: **B.Tech/B.E. (Mechanical)** from **Indian Institute of Technology (IIT), Roorkee** in **2019**

PG: in 0

IT Skills

| Skill Name | Version | Last Used | Experience |
|------------|---------|-----------|------------|
| PHP | 7.2.32 | 2020 | 1 Year(s) |
| Python | 3.8.5 | 2020 | 1 Year(s) |
| MySQL | 8.0 | 2020 | 1 Year(s) |

| | | | |
|---------|-------|------|-----------|
| Laravel | 7.2 | 2020 | 1 Year(s) |
| Redis | 6.0 | 2020 | 1 Year(s) |
| Mongodb | 4.4.1 | 2020 | 1 Year(s) |

Languages Known

| Language | Proficiency | Read | Write | Speak |
|----------|-------------|------|-------|-------|
| English | Proficient | | | |
| Hindi | Expert | | | |

Projects

Project Title: Modelling of Bio Dynamic Response of Human Body in seated posture using Machine Learning

Client: Indian Institute of Technology Gandhinagar

Nature of Employment: Full Time

Duration: Aug 2018 - Mar 2019

Onsite / Offsite: Offsite

Project Details: Development of physical model and environment for taking desired bio-dynamic response.

Employing vibrational and brain signal data receivers.

Model creation and simulation with artificial neural networks and assemble machine learning methods.

Affirmative Action

Category: OBC - non-creamy

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time