





2020 graduated ability to work with Python and Django full-stack, Java. Contributed to an open-source project, Can work well under pressure and make the best of any situation. A passionate individual with great interpersonal and communication skills.



Current Location: Noida Total Experience: 0 Year(s) 0 Month(s)

Pref. Location: Bengaluru / Bangalore, Delhi / NCR, Hyderabad Notice Period: 15 Days or less

Functional Area: IT Software - Application Programming / Highest Degree: B.Tech/B.E. [Instrumentation]

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Python, Core Java, Django, Docker, Git, VS Code, Matlab, LabVIEW, Linux, Windows, HTML

Verified: Email - id Phone Number |

Last Active: Jan-Mar 2021 Last Modified: Jan-Mar 2021

Summary

Seeking a beginner role to enhance and explore my gained technical knowledge. Currently have 2 years of hands-on practice in python and worked as Technical Head at INSEES society.

Open-Source enthusiast and Contributor, Seeking Full Stack Developer - Python & Django, Python, HTML5, CSS3, Bootstrap 4, Glt, GitHub, Core Java.

2020 Graduated(Electronics and Instrumentation Department, NIT Silchar)

Work Experience

Gauranga Travels as Django full stack web developer Feb 2020 to Jul 2020

Django Full Stack Web Developer Gauranga Travels

Feb-July 2020

* Contributed to open-source cab booking project (https://www.gaurangatravels.in/) Mentor- Ratndeep Debnath (https://in.linkedin.com/in/rtnpro)

- * Worked on the back-end and front-end issues in the project
- * Fixed missing migrations for apps
- * Worked over docker-compose

Education

UG: B.Tech/B.E. (Instrumentation) from National Institute of Technology (NIT), Silchar in 2020

Other Qualifications/Certifications/Programs:

Python data structures

Python Six weeks Training

MATLAB Applications in Control System and Signal

IT Skills

| Skill Name | Version | Last Used | Experience | |
|-----------------|---------|-----------|----------------------|--|
| CORE JAVA | SE 8 | 2019 | 1 Year(s) 0 Month(s) | |
| git,github | | 2020 | 2 Year(s) 0 Month(s) | |
| vs code, matlab | | 2020 | 2 Year(s) 0 Month(s) | |
| LABVIEW | | 2019 | 1 Year(s) 0 Month(s) | |
| Adobe Photoshop | | 2020 | 2 Year(s) 0 Month(s) | |
| UBUNTU Linux | 20.10 | 2020 | 2 Year(s) 0 Month(s) | |
| HTML | 5 | 2020 | 1 Year(s) 6 Month(s) | |
| Python | 3.6-3.8 | 2020 | 2 Year(s) 0 Month(s) | |
| DJANGO | 2.2-3.1 | 2020 | 1 Year(s) 0 Month(s) | |

Languages Known

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

Projects

Project Title: Popina Client: Personal Project

Nature of Employment: Full Time

Duration: Jun 2020 - Till Date
Onsite / Offsite: Offsite

Project Details: Popina is a web application for booking tables and order meals to the restaurant including a blog section for food lovers to write down their thoughts.

Project Title: Smart Load Sensing Seat with Automated Light and Fan Control Client: Dr. SUDIPTA CHAKRABORTY, Assistant Professor, NIT Silchar

Nature of Employment: Full Time Duration: Jul 2019 - Jun 2020

Onsite / Offsite: Offsite

Project Details: Implemented a hardware interfacing Arduino that controlled the movement of the solar panels by following

the

path of the sun

Project Title: Multi-Directional Solar Panel

Client: Dr. Ranjay Hazra, Assistant Professor, NIT Silchar

Nature of Employment: Full Time

Duration: Jul 2019 - Jun 2020
Onsite / Offsite: Offsite

Project Details: Implemented a hardware interfacing Arduino that controlled the movement of the solar panels by

following the path of the sun.

Affirmative Action

Work Authorization

Category: OBC - non-creamy Job Type: Permanent

Physically Challenged: No Employment Status: Full time