

RISHIKESH JHA

Computer Science Engineer

Contact

Address

Thane, Maharashtra, India

Phone

+91 7777016240

E-mail

jharishikesh50@gmail.com

WWW

<https://jharishikesh.github.io/>

LinkedIn

<https://www.linkedin.com/in/rishikesh-jha12/>

Key Skills

- Cloud Computing.
- Scripting & Automation.
- Database Management.
- OOP.
- Version Control System.

Technical Skills

- AWS
- Python
- Linux
- SQL (PostgreSQL)
- Git & Github

A Computer Science Graduate looking to start my Career through an entry-level position in a reputed Organization to solve every day IT Problems in an effective manner using the skills I have learned so far through. Eager and motivated to apply & learn more to grow with the Organization.

Experience

Cloud Operations Intern | Bharti Airtel Ltd.

Noida, Uttar Pradesh, India - 3 Months

During this Internship Between 02-2020 – 05-2020:

- I Was Responsible for Managing the VM Clusters Using VMWARE ESXi.
- Increased customer satisfaction by resolving Hosting & Configuration issues
- Carried out day-day duties accurately and efficiently.

Junior Electrical Engineer | E.C Railways

Darbhanga, Bihar, India – 1 Month

During the Internship Between 07-2016 – 08-2016 at the E.C. railways :

- I Worked under the Senior Electrical Engineer of the Fittings & Maintenance Department
- Directed and coordinated manufacturing, construction, and installation activities under the guidance of Senior Electrical Engineer.
- Documented work for internal use and client status updates.

Projects

1. **AWS EC2:**
 - Deployed a RHEL VM on EC2 to host a webpage on Apache Server.
2. **YouTube Video Downloader:**
 - Created a YouTube video Downloader Using Python.
<https://github.com/JhaRishikesh/Projects>
3. **Web Scraping:**
 - A web-scraper to track (prices) and buy products on Amazon Using Python.
4. **AWS Lambda**
 - Wrote a Lambda Function in Python to write Transaction File to S3 Bucket can be found on the below link.
<https://github.com/JhaRishikesh/AWS-Lambda-Codes>

Education

Bachelor of Technology | Computer Science Engineering

Sandip University | Nashik, Maharashtra, India.

- 2020 - 7.33 CGPA
- Specialization in **Cloud Computing & Information Security**

Diploma | Electrical Engineering

Sri Ram Polytechnic | Madhubani, Bihar, India.

- 2017 – 7.33 CGPA

Xth | State Board

N.C.T Convent High School | Thane, Maharashtra,

- 2014 Pass Out

Certifications

- AWS Fundamentals – Going Cloud Native (From Coursera)
- Programming for Everybody (Getting Started with Python) (Coursera)
- SQL Bootcamp (Udemy)
- Linux for Cloud & DevOps Engineer (From Udemy).

Career Interests

- Cloud Solutions Architect.
- Software Engineer.
- Cloud Consultant.

Hobbies

- Listening Songs.
- Watching Cricket.
- Collecting Unique/Old Coins.