

Hari Mohan Meena

Computer Science Engineer

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Location:- Jaipur, India

EDUCATION

Graduation (B. Tech , CSE)

Gurukula Kangri University, Haridwar
2016-2020

8.10

Intermediate (CBSE Board)

S E C Rly School, Bilaspur
2015

74.8

Matriculation (CBSE Board)

S E C Rly School, Bilaspur
2013

8.0

WORK EXPERIENCE

Intern

South East Central Railway
June 2019- July 2019

- Trained in Electronic Data Processing Department of S E C Railway

Summer Intern

Linuxworld Private Limited
June 2018- July 2018

- Learned basics of new technology like Machine Learning and Hadoop
- Learned how to manage Linux operating system

CERTIFICATE

- **Certified Red Hat System Administrator**
Certification ID: 180-141-368
- **Red Hat Certified Specialist in Ansible Automation** Certification ID: 180-141-368
- **Nptel certification for Programming, Data Structures and Algorithms using Python**
Certification ID: NEPTEL19CS08S21780019
- **Microsoft Technology Associate: Software Development Fundamentals (MTA)**
- **Morling Global Pvt Ltd certified Certification of Achievement - core java**
- **"Learning Django python Development by Building Project"** certificate by Eduonix

Position of Responsibility

- Received **Best Intern award** at Linuxworld Pvt. Ltd. .
- Member at **Geek Society Club** of GKV-Haridwar.
- Organized national level Techfest **JANAGNI-2019**.

TECHNICAL SKILLS

- **Languages:- Python, CPP, Core JAVA, Ansible.**
- **Web Development:-HTML, JavaScript, Node.js, Express.js, Backend Web-Development(Using Django), Bootstrap.**
- **Database:- MySQL, SQLite, MongoDB.**
- **OS :- Linux, Windows.**
- **Other:- Data-Structures and Algorithm, MS-Office automation ,DBMS.**

Achievements

- Secured global rank-3200 in **Google Hash code** among 1 lakh participants worldwide.
- **Runner up** in **Janagni-2k19**(National level college tech-fest) in a coding program.

Project

- **MyCart E-Commerce Website**
 - HTML ,CSS and Django(Backend).
 - Develop And Manage an E-commerce website.
- **LINUX SYSTEM MANAGEMENT SYSTEM**
 - Python , HTML and Ansible.
 - Managing Linux OS through HTML Page.
- **TOLL PLAZA MANAGEMENT SYSTEM**
 - Python, Opencv, ML and HTML.
 - Clearing Traffic Jam by generating automatic Challan.
- **ATTENDANCE SYSTEM**
 - Python, Opencv and ML.
 - Taking Attendance using Face Recognition.
- **DROWSINESS DETECTION**
 - Python, Opencv and ML.
 - Play Alarm to wake up the Driver to avoid accident.
- **ELECTRICITY BILL GENERATOR**
 - C++ Programming Language.
 - Generating Electricity bill according to required Input.