Chandra Sekhar Reddy Ramireddy

Electrical and Electronics Engineer

I am very keen learner and always directed towards achieving and dedicate towards my work, values close relationship. Ready to explore the world with new challenges and opportunities. A determined, hard-working and disciplined specialize in Machine Learning and Data Sciences. High learning agility and is seamlessly able to adapt to change and work collaboratively.

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○ github.com/ramireddychandra

EDUCATION

BTech (Electrical and Electronics Engineering)
Lovely Professional University

2019 - 2022   *8.33*

High School Diploma
Vasavi Polytechnic Collage

2016 - 2019   *94.14*

X-Class(Board of Secondary Education)
Dayanand Anglo-Vedic Model High School

2015 - 2016   *85.0*

WORK EXPERIENCE

Data Analyst Intern
Highradius

08/2021 - Present   *Bhubaneswar*

Achievements/Tasks

– During this Intership, I was involved in doing Data Analysis for various accounts product thereby developing a deep understanding of all aspects of product development such as identifying appropriate user requirements.

Manufaturing UPS Engineer
RC ALL TECH POWER SYSTEM PVT.LTD.

05/2018 - 11/2018   *Hyderabad*

A wide range of ups systems ranging from 1kva to 100kva and vast experience in manufacture of custom power equipment according to the customer.

Team Leader

– UPS MANUFACTURING: In 6 month of Industrial Training at RC All Tech power system Pvt Ltd. (UPS Manufacturing, isolation transformer.). We develop a project to form uninterrupted power supply (UPS) for the Domestic appliances and Industrial appliances of newly launched.

ROLES OF RESPONSIBLITIES

Member Of NSS Volunteer (2020)
Lovely Professional University

Class Representation in BTech(2019 - 2020)
Class Representation in BTech(2019 - 2020)

Team Leader in Industrial Training (05/2018 - 11/2018)
RC All Tech Power System pvt.ltd

SKILLS

Data Analysis | Web Development using Html, CSS | JavaScript | Data Science | Machine Learning | Python Programming | SQL | Java Programming | C++ Language | C Programming | Microsoft Office

PROJECTS

Built and deployed an AI Enabled Fintech B2B Cloud Application (06/2021 - 07/2021)
– The tenure for the Internship will be of 30 days where in be responsible to build an AI Enabled Fintech B2B Invoice Management Application. .
– During this project, I was involved in creating a full stack web-based product thereby developing a deep understanding of all aspects of product development such as identifying appropriate user requirements, designing a great user experience and building appropriate data models and machine learning models along with relevant UI components and backend design.

Bidirectional Digital Visitor Counter
– Internet Of Things:
– The aim of our project is to make a controller which can sense if any person enters the room and it lights up the room automatically and also counts how many person are entering the room or going out of It is made to prevent unwanted electric power waste in schools, colleges, offices and houses.

CERTIFICATES

Java Programming In Udemy (03/2021)

Completed Python Programming from Udemy

Completed Web Development in Udemy(07/2021)

Participation in Industrial Ready Professional (11/2020)

Participation in Hand Ball Under 19, DAV National sport

INTERESTS

Web development | Data Science and ML | Self Learning ability. | Passionate towards Programming