

ROHIT CHAKRADHARA

Being a Self-starter want to contribute to the growth of IT sector and be a asset to an IT Company/ Organization. Passionate in exploring my skills. I am interested to address new technologies and take up greater challenges to make an impact on future innovations and be a part of your Esteemed Organization.

Website: rohit-chakradhara.github.io

LinkedIn: [/Rohit Chakradhara](https://www.linkedin.com/company/rohit-chakradhara)

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EDUCATION

Computer Science Engineering

Andhra University College of Engineering

Jun 2017 to July 2021

(GPA - 78.2)

WORK EXPERIENCE

Wipro – Project Engineer (Cloud Support)

July 2021 to Present

- Got Trained in [AWS Cloud](#), [Cyber Security](#).
- Part of the [Linux team](#), troubleshooting problems on [AWS](#) to provide solutions to our customers.
- Working as [Systems/ Network Administration on Amazon Web Services](#) for Wipro client.

SmartBridge Educational Services – Intern

Jan 2020

- Created Face Recognition App using Raspberry Pi & Integrated Internet of Things with [IBM Cloud](#).
- Implemented App integrated with [IBM Cloud](#) and Node-Red using MIT App Inventor.

B-Cube Consulting - Digital Marketing Intern

Jun 2019

- Created (SEO) as it increased internet users flow using [Digital Marketing](#) as an e-commerce partner.
- Implemented several [marketing techniques](#) such as Content, social media, Native, Affiliate marketing's.

Krishna IT and Infrastructure Solutions – PC Support Engineer

Part-Time

- Provided Support as Linux/Windows systems administrator for Small Based Companies as [Customer Success](#) is my First Priority. Troubleshooting experience in Networking(DNS) as a Network Support.
- Configuring of [Cisco Server's](#) in Banks, NSTL, Naval Dockyard as an [Associate Network Support Engineer](#).

ACADEMIC ACHIEVEMENTS

- Solved 250+ problems on [HackerRank](#) & [LeetCode](#) and got many Certifications.
- Scored a perfect **10/10 grade** in C, DS, OOPS, CN (TCP/IP, Routing Configuration) Lab Courses.
- [Google](#), [Coursera](#) & [Udemy](#) [Certifications](#) attached in my LinkedIn Profile.

ACADEMIC PROJECTS

Big Data Analytics on Cardio Vascular Disease

- Heart Attack and Risk Prediction System using Hadoop, implemented Big Data Analytics, Data Mining Techniques. Performed analysis on the large amount of database using the Map Reduce Function, MySQL.
- **Tools Used:** Hadoop, Apache Hive, MySQL, Big Data Analysis, Data Mining.

Personal Portfolio: Rohit-chakradhara.github.io

- Developed this website from scratch. The [website](#) is a showcase of my projects, achievements & abilities.

TECHNICAL SKILLS

- **Programming Languages:** C, C#, Python, MySQL, HTML 5, CSS 3, PHP.
- **Technologies I worked on:** Big Data, Cyber Security, Google Analysis, IoT, Hardware, Networking.
- **Cloud Computing Platforms:** AWS, Google Cloud & Linux/Unix Systems (Ubuntu, CentOS).

POSITION OF RESPONSIBILITIES AND EXTRACURRICULAR ACTIVITIES

- Conducted **Google Hash-Code** Competition as a **Team-Lead** for 600 Participant's in college.
- Received **Developer Perks** from **Google Cloud Program for 30 Days of Google Cloud**.
- **NCC - 'A', 'B', 'C' Certificate Holder**.
- Participated in additional seminars to increase skills like teamwork, communication, Leadership.
- Participated in the Inter-Collegiate Badminton Competition as part of the AUCE(A) team.