Gosula ShivaKumar

Third Year (B.Tech)
Electronics & Communications Engineering
at VNRVJIET Hyderabad
CGPA:7.49 till 4th Sem

Plot no 196/c Western hills,Kukatpally
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Links

Github:// **gosulashivakumar**
LinkedIn:// **GosulaShivaKumar**

Skills

OS
GNU/Linux, Windows

LANGUAGES
Go language, Ruby, Python, javascript

FRAMEWORK
Node.js, Web-development

DATABASES
MongoDB

OTHERS
Git, LaTeX
Shell Scripting, Wireshark
AutoCAD, N-map, BurpSuite ,MetaSploit
Xylinx, Matlab, NI-MultiSim

Coursework

Data Structures
Algorithm
Networking
Digital Systems Design
Analog & Digital Communications
Cybersecurity
Data Analysis

Education

2018-2022
B.TECH. IN ECE
VNR Vignana Jyothi Institute of
Engineering & Technology, Hyderabad
CGPA : 7.5/10(Expected)

2016-2018
INTERMEDIATE
Narayana Junior College, Hyderabad
Percentage: 82.9%

2003-2016
HIGH SCHOOL
St.Alphonsas High School, Hyderabad
GPA : 8.7

Experience

JUN 2019 **CASIO India**   **Campus Business Ambassdor Intern**
Completed Marketing sales Tasks of Casio Fx-991Ex ; Made Presentations Gave seminars Approached convinced Faculty for recommendation to use that product .

PowerPoint Presentations, Seminars, Manegement, Sales

OCT 2019 **Internshala**   **Internshala Student Partner Intern**
Made Presentations ,Gave seminars to students , Promoted the Internshala Various through social Media Platforms , Got students to buy paid courses on Internshala.

Marketing, Sales, SocialMedia Marketing, Presentations, Seminars

MAY 2020 **Deloitte Technology Consulting**   **Virtual Intern**
Completed Practical task modules in Client Discovery Design a Business Case, Considerations For Mobilisation, Conduct a market scan, Further analysis solution presentation, Understanding Cloud Computing, Cloud Feasibility Assessment, Cloud Readiness Assessment.

JUNE 2020 **Centre for NanoScience Technology VNRVJIET, Hyderabad**

Research Intern
Wrote an Review article on Advancements in Piezoelectric Polymers in Electronic applications . Under Guidance of Dr.C.Thirmal (Assistant Proffessor VNRVJIET)

Review Article, Elecrtonic NanoTech, LaTeX

Achievements/Awards

JUNE 2019 **J-hub IGNITE**   **Participated**
In this we learnt about Innovation and Approach to solve problems.

MARCH 2019 **VNRVJIET Open-house 2019**   **Participated**
In this we gave presentation on Contactless Charge sharing got laurels and Appreciation from audience .

FEB 2020 **T-tribe T-HUB**   **Top 3 Selected Business Ideas**
In this i gave a pitching on Business Idea of contactless Charge sharing and stood among top 3 teams to be selected for further rounds.

Projects

2018-19 **Course Based Project**   **Arduino, Sensors, IoT**
Electronic health monitoring system using Aurdino (pulse Temperature detection).

2019-20 **Small Project using Web-Development**   **HTML, CSS, Shellcoding**
Result Portal, Voice Calci, Img to OCR , Image Compression, Phishing tools.