Goutam Hegde

✉ hegdegautam24@gmail.com

📍 Bengaluru,India

📞 8971549080

in https://www.linkedin.com/in/goutam-hegde-
043048207

Profile

Enthusiastic and highly motivated recent graduate with a Bachelor's degree in Electronics and Telecomunication Engineering.Eager to launch a career in the field of Electronics and Telecomunication engineering, with a strong foundation in electronics, programming, and problem-solving.

Seeking a challenging role in Adobe Analytics where I can leverage my expertise in optimizing customer journeys and implementing data-driven strategies for enhanced user experiences.

Education

2020/07 – 2022/06 Bengaluru, India	**B.Tech, Electronics And Telecommunication** *BMS Institute Of Technology* Major:- Electronics And Telecommunication University:- VTU 07/2020 – 06/2022 Bengaluru, India Passing Year:-2022 Cgpa :- 6.75
2016/07 – 2019/05 Sirsi, India	**Diploma ,R N Shetty Polytecchnic** Major:- Electronics And Communication University:-KUD Sirsi, Passing Year:-2019 Percentage:- 67%
2015 Sirsi	**SSLC** *GSS Vanalli* Karnataka State Board Percentage:-78%

Skills

Programming Language
Python,Core java,React,DSA

DataBase
SQL/MYSQL

Networking tools
LAN\WAN,TCP\IP Networking and
RoutingProtocols.

Others
HFSS Tool,MATLAB,Simulink and VLSI
Microsoft Skills
Ms word and Power Point

Analytics Platforms
Adobe Analytics,

Certificates

- ICSI CNSS Certified Networks

- Embedded Sysytems by Emertxe

- Secure Coding in java by LinkedIn

- Crash Course on python

Projects

2021/05 – 2022/06	**A FRACTAL ANTENNA FOR WIRELESS COMMUNICATION** Fractal patch antenna is introduced in order to reduce the antenna size. By the space-filling property of fractal geometry, this antenna reveals lower resonant frequency than that of a normal square patch antenna. And We designed L shape fractal antenna using HFSS13.0 Software
2017/12 – 2018/03	**SMART LIGHT AND SMART CITY USING INTERNET OF THINGS** Smart cities use IoT devices such as connected sensors, lights, and meters to collect and analyze data. The cities then use this data to improve infrastructure, public utilities and services, Using Arduino uno and sensors we built this project

INTERNSHIP

2022/02 – 2022/04 Bengaluru, India	Company Name:- Emertxe Project Name:- Foundational Programming Skills And Microcontroller Role:- Intern Duration:- 2months Description:- Here the Internship was concentrated on Embedded Projects using Arduino and Mp lab. Knowledge on Embedded C programming language
2021/08 – 2021/09 Bengaluru, India	BMS Engineering College Role:- Intern Duration:-15Days 08/2021 – 08/2021 Bengaluru, India Description:- Here the internship was concentrated on Analog signal processing concepts using Python, Computer Communication Network.

Interests

- Photography
- Travel
- Reading Books
- Learn Languages