CONTACT

Address

19/3 Kandasamy koil street, Goodpat pallam, Chennai, TamilNadu 600012.

Email

anand.v29101999@gmail.com

Mobile

9840347194

SOCIAL MEDIA



Anand Viswanathan



github.com/steveanand



Steve Anand



Anand Steve

SKILLS

HOBBIES &INTERESTS

- 2D Game Designing
- Carrom
- Football
- Singing
- Christianity
- Computers

INTERNSHIP

Done my Internship @ YALI MOBILITY as Electronic Engineer for Three Months from Sep 2020 to Feb 2021

ACHIEVEMENTS

- Participated in GUINNESS WORLD RECORD Event.
- Participated in Seven days Special Camping Program, "YOUTH FOR CLEANLINESS" as NSS Volunteer.

CERTIFICATIONS

- Basics of Software Defined ratios and Practical Applications, 44%, Jan-Feb 2019.
- Done a course on Python Bootcamp @ Udemy Online Course

ANAND VISWANATHAN

OBJECTIVE

I'm Anand Viswanathan, an Undergraduate Scholar in Electronics and Communication Engineering @ Jeppiaar Maamallan Engineering College affiliated to Anna University, I aspire to become a passionate engineer in one of the Top-notch Company, which provides opportunities to enhance my Skills and Knowledge.

ACADEMIC DETAILS

Jeppiaar Maamallan Engineering College, Kancheepuram, TamilNadu

- Specialization: Electronics & Communication Engineering
- Session: 2017 2021Aggregate: 70.00%

NIIT, Chennai Branch, TamilNadu

- **Specialization**: Professional Program in Full Stack Software Engineering (Associate Degree)
- Session: 2019 2021Aggregate: 69.00%

Velankanni Matriculation Higher Sec School, Chennai, TamilNadu

- Specialization: Computer Science, Mathematics, Physics
- Session: 2016 2017
 Aggregate: 76.16%

Anita Methodist matriculation Higher Sec School, Chennai,

- Specialization: Mathematics, Physics, Chemistry
- **Session**: 2014 2015
- Aggregate: %

OBJECTIVE

Hotel Management System, May-Jun 2020

Created a Web-Application on Hotel Management System using Java Jform & PHP.

Link: https://cutt.ly/EjO4Qlb

Web-Page, Nov-Dec 2019

Created a Web-Page about Myself using HTML & CSS. Link: https://steveanand.github.io/AnandSteve/

Touch Free Door Bell, Jan 2021

Designed a Touch Free doorbell using IR Sensor and also a Web-Page for It using HTML & CSS.

Link: http://myproject-anand.github.io/TFDoorBell

DECLARATION

The Information given above is True to the Best of my Knowledge.