AMRUTH SIVARAMAKRISHNAN

B.E. Electronics and Communication Engineering

PROFILE

A Talented individual with keen eyes looking to seek a position in an Organization to utilize my analytical, technical, programming and communication skills as well as contribute myself in achieving the goals of the Organization and to gain experience.

PROJECTS

- ✓ Blind Spot Warning and Speed Manipulation by Data Transfer Through CAN Protocol.
- ✓ Bluetooth Operated Swarm Robot.

INTERNSHIPS

BSNL LTD	Optic Fiber Communication And Networks.
Madras Academy Of skills and Knowledge.	Mobile Phone Repairing and LED Works.

AREAS OF INTEREST

- ✓ Community Involvement.
- ✓ Coding and Programming.
- ✓ Listening music and Travelling.
- ✓ Blood Donating and Pet Care.

PERSONAL INFO

- ✓ **DOB** : 27 October 1998.
- ✓ **AGE** : 21
- ✓ **GENDER** : Male
- ✓ **NATIONALITY** : Indian
- ✓ **MARTILAL STATUS** : Single
- ✓ **LANGUAGES KNOWN** : English & Tamil

CONTACT INFO

📞 **Mobile:** +91 8807500630
✉ **Email ID:** amruthsrku@gmail.com
📍 **Address:** No 6/45 Sundar Nagar 2nd Avenue Nandambakkam, Chennai – 600032.

EDUCATIONAL QUALIFICATION

2016 – 2020	**B.E. Electronics and Communication Engineering** At SMK Fomra Institute of Technology, Chennai. **Percentage of Marks Obtained**: 87.3%.
2015 – 2016	**HSC** At CSI ST. Thomas Higher Secondary School, Chennai. **Percentage of Marks Obtained**: 94.5%.
2013 – 2014	**SSLC** At CSI ST. Thomas Matriculation Higher Secondary School, Chennai. **Percentage of Marks Obtained**: 97%.

SKILLS

C	95%	Team work	★ ★ ★ ★ ★
C++	80%	Problem solving	★ ★ ★ ★ ☆
Python	85%	Time Management	★ ★ ★ ★ ★
MS Office	90%	Adaptability	★ ★ ★ ★ ☆
Web Development	75%	Interpersonal skills	★ ★ ★ ★ ☆
Microcontrollers	85%	Creativity	★ ★ ★ ★ ☆

COURSES

NIIT (Chennai)	**Fundamentals of C and Object Oriented Programming** Learned about basic structure of C and C++ Programming, Data types, Instructions and different methodologies available in it.
Livewire India	**Microcontrollers** Learned about basic microcontrollers like 8051, PIC and ARM Controllers And how to interface them with different sensors and devices.
Google Digital Garage	**Fundamentals of Digital Marketing [**Certification ID: **BCX EW8 C55]** Learned about the basics methodologies and different campaigns used By Google to Improve Digital Marketing at Different Platforms.
World Health Organization	**Infection Prevention and Control (IPC) for COVID – 19** An awareness program to spread the seriousness of the pandemic Situation happened due to Novel Corona Virus.
TCS Ion Digital Learning Hub	**Career Edge - Knock Down the Lock Down** An online course to improve Communication skills, Presentation skills Interpersonal skills, Interview skills, IT Foundation Skills, etc..,

AWARDS & ACHIEVEMENTS

- ✓ Published a survey paper on "**Cervical Cancer Detection System Using Various Textural Approaches**" at IJICS. Link: http://ijics.com/gallery/11-aug-1480.pdf.
- ✓ Organized health camp as a part of NSS Unit.
- ✓ Won awards for 100% attendance for consecutive five years (2009 -2014) in my school.
- ✓ Awarded as the academic topper in HSC exams district level among CSI government aided schools.
- ✓ As a captain I have leaded my team in district level Hockey matches and won Runners up medal.

DECLARATION

    I hereby declare that all above mentioned Information are in accordance with the fact or truth up to my Knowledge.

    DATE: **(AMRUTH.S)**