

NAGESHA. A.S

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CARRIER OBJECTIVES:

To gain a dynamic and challenging role in the area of ELECTRONICS & COMMUNICATION ENGINEERING or any related fields that will offer me the best opportunity for further development of my abilities, skills and knowledge in an established firm with long term career growth possibilities.

EDUCATIONAL QUALIFICATION:

Degree	Institute / University	Specialization	Year of Qualification		C G P A	%
S S L C	Govt High School Ronur	-	2	0 1 3		6 4 . 9 6
Diplomo	Ramakrishna Polytechnic Srinivasapur	Electronics & Communication	1 st	Nov-2015 to Apr 2015		. 8 3 . 0
			2 nd	Nov-2016 to Apr 2017		. 7 1 . 0
			3 rd	Nov-2017 to Apr 2018		8 1 . 0
Engineering	C byrea gowda institute of technology K o l a r	Electronics & Communication (Lateral entry from diploma)	2 nd year	Aug-2018 to July 2019	6 . 9	.72.39
			3 rd year	Aug-2019 to July 2020	7 . 6	.81.24
			4 th year	Aug-2020 to July 2021	7 . 8	83.06

EXPERIENCE:

Fresher's

ACADEMIC PROJECTS:

Diplomo(3rd Year) Project: *Design digital circuits and demonstrate the kit of microcontroller based on the IC 8051*

Engineering(4th Year) Project:

- 1)Design of WSN node Forest trees against poaching using IOT.*
- 2)Enhance Practicality of IOT based solid waste collection and management system for smart city.*

Engineering objective courses:

- 1)Build a website in 2 hours-No coding Knowledge by silk safari(22 July 2020)*
- 2)AI/ML application product design based on ZynQ Ultrasonic+MPSOC by Experthon(21 Aug 2020)*
- 3)Hackers in cyber world by Experthon(31 July 2020)*
- 4) Semiconductor industry by Experthon(24 July 2020)*

Engineering Workshop details:

- 1)MATLAB and its applications on digital signal processing(17th to 22nd Oct 2019) at C byrea gowda institute of technology.*

Engineering Internship details:

- 1) Internship on exploring the landscape of machine learning and AI at the edge of industrial automation at pincore technologies**
- 2) Internship on overall details of MATLAB SIMULINK s/w at Pantec solutions**

ADDITIONAL TECHNICAL SKILLS:

- TRUBO C++++
- MAT LAB
- Python
- 8051 microcontroller
- 8086 microprocessor
- VHDL
- Verilog
- C language
- C++
- HTML
- CSS
- BOOYSTRAP

- JAVA SCRIPT

PERSONAL DETAILS:

Father's name :Sampangi ramaiah

Date of birth :22.09.1997

Languages : English, Kannada, Telugu, Hindi

Gender : Male

Address : RONUR(V)&(P),SRINIVASPUR(T),KOLAR (D),563135

Religion :Hindu

Nationality :Indian

Hobby : Playing cricket, chess, carom .

Strengths : **Analytics, Communication, Flexibility, Teamwork, Make decisions**

DECLARATION:

I do hereby that the information given above is true and correct to the best of my knowledge and belief.

Place: SRINIVASAPUR

Yours Obediently

Date:17/11/2020

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