

SRAJAN S NAIRY

📍 #138 GOKUL BUILDING BETWEEN
8TH AND 9TH CROSS MARGOSA
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in Srajan Nairy

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🇮🇳 INDIAN

🐦 Srajan

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Objective

A highly motivated, detail-oriented and deadline-driven undergraduate, pursuing B.E in Electronics and Communication.

- Seeking roles that will help me realize my potential by exploring various aspects and help me gain perspective.
- Looking forward to work in a organization which will provide me with ample opportunities to enhance my skills and knowledge, along with contributing to the growth of the organization

Education

2019 – present
BANGALORE, INDIA

Bachelor of Engineering - Electronics and Communication engineering
RNS INSTITUTE OF TECHNOLOGY [🔗](#)
cgpa: 8.3

2017 – 2019
MUDBIDRI(D.K),
INDIA

CLASS 12
ALVA'S PRE UNIVERSITY COLLEGE [🔗](#)
PERCENTAGE: 90.33%

2016 – 2017
BANGALORE, INDIA

CLASS 10
M.E.S KISHORE KENDRA MALLESHWARAM [🔗](#)
PERCENTAGE : 95.2%

Certificates

- Programming Fundamentals
issued by Duke University on Coursera [🔗](#)
- Introduction to Solar Cells
issued by Technical University of Denmark on
Coursera [🔗](#)
- Control of Mobile Robots issued by Georgia Institute
of Technology on Coursera [🔗](#)
- Build a Face Recognition Application Using Python
issued by GUVI Geek Networks, IIT MADRAS (
webinar) [🔗](#)
- Programming for Everybody
issued by University of Michigan on Coursera [🔗](#)
- Introduction to Artificial Intelligence
issued by IBM on Coursera [🔗](#)
- Digital skills : Artificial Intelligence
issued by Accenture [🔗](#)

Languages Known

C	● ● ● ● ●	PYTHON	● ● ● ● ●
JAVA	● ● ● ● ●	C++	● ● ● ● ●
HTML5	● ● ● ● ●	CSS	● ● ● ● ●
Verilog HDL	● ● ● ● ●	Embedded Systems	● ● ● ● ●
VLSI (basics)	● ● ● ● ●	Microcontroller (basics)	● ● ● ● ●
Digital system Design	● ● ● ● ●	Network theory (basics)	● ● ● ● ●
analog circuits (basics)	● ● ● ● ●		

Projects

2022/10 – present	Radio over Fiber and its application in front haul link design
2022/05 – 2022/08	Design of a Small Patch Antenna @ 3.5GHZ For 5G Applications

Declaration

I do, hereby, declare that all the information provided above, is true to the best of my knowledge.

SRAJAN S NAIRY
BANGALORE, 03/04/2023