SANDEEP JAGADEESH
UNDERGRADUATE

CONTACT

☎ 9482153519

✉ sandeepjagadish019@gmail.com

in https://www.linkedin.com/in/
sandeep-jagadish-50a24a195

○ https://github.com/sandeepJ19

SOFT SKILLS

- Leadership
- Planning
- Adaptability
- Decisiveness
- Troubleshooting
- Creative Thinker
- Public Speaking
- Negotiating Skills
- Presentation Skills
- Collaborative Skills
- Attention to Detail
- Time Management
- Effective Communication
- Project Design and Insights

WORKS DONE

- Developed a python based Automation software for Flashing code over Node MCU through cable or **over the air** (36000KM).
- Built Face recognition application using Python.
- Visa Processing using Java
- Home Automation using Arduino and concepts of RTOS.
- Designed flyers, posters, contents for newsletters, magazines for organizations and college events.

LANGUAGES KNOWN

- English
- Tamil
- Kannada
- Hindi

ABOUT ME

I am currently pursuing my 4th year in electronics and communication engineering, looking for a challenging position and helpful for the betterment of my career.
I am passionate about UI/UX designing and exploring myself as a designer in that.

EDUCATION

Mvj College of Engineering (2019-2023)
B.E (ECE) - 76.208% (8.3708 CGPA) till 6th SEM

Jain College, Jayanagar(2017-2019)
2ND PUC (PCME) - 74.83%

Shantiniketan Trust School (2007-2017)
10TH (ICSE) - 77.50%

EXTRACURRICULAR ACTIVITIES

- Volunteered for BHUMI NGO
- Conducted National Level Workshop on Home Gardening
- Anchored and Hosted programs for my School, College, and Bhumi Organization
- Attended Debate Competitions in engineering and management colleges.
- Volunteered in a National Level Technical Fest-VERTECHX 10.0

CERTIFICATIONS

- Won 1st place for the project *Automatic lighting* on the theme - *"Bengaluru - Involve to Evolve" conducted* in Christ Univerity Dairy Circle Bengaluru
- Won 2nd Place in *Best Contributor to the Society*
- Qualified Zonal round semi-finals for *Presentation Mastery* conducted by EMPARCH 3.0
- Participated in 2-day Data Science Workshop conducted by *Ethical Edufabrica Pvt Ltd at* IISC Bangalore
- Attended 2-day Virtual training on 3D Printing and PCB Designs
- Completed Python certification provided by GUVI
- Participated in GUINNESS WORLD RECORDS attempt for *Most users to take an online computer programming lesson in 24 hours*

TECHNICAL SKILLS

- C/C++
- Java
- Python
- Html
- Excel
- PowerPoint
- Canva
- Figma
- Adobe XD