

Bhargava A

Effective Student committed to learning, developing skills in python programming and team contribution. Self-directed and energetic with superior performance in both autonomous or collaborative environments working independently and collaborating with others on group projects.



✉ bhargava1472@gmail.com

📍 Bangalore, India

🌐 linkedin.com/in/bhargava73

📞 9449076191

📄 bhargava73.github.io

🔄 github.com/bhargava73

EDUCATION

B.E in Electronics and Communication Engineering

SJB INSTITUTE OF TECHNOLOGY

08/2018 - 07/2022

Bengaluru, Karnataka

CGPA

- 8.8

Pre University

Varadadri PU College

2018

Bagepalli, Karnataka

Percentage

- 92.33

SSLC

Young India school

2016

Bagepalli, Karnataka

Percentage

- 96.8

PERSONAL PROJECTS

Placements Web Application (07/2020 - Present)

- I used Python-Django, HTML/CSS, Javascript, Bootstrap.
- It is a website I designed in order to help my college as well as my fellow students.
- Students can learn the basic aptitude topics from my website which will be helpful for placements.
- College can communicate with students regarding the companies visiting the college, keeping the students updated.

Smart Car Parking System using Image Processing Techniques (2021)

- I used Arduino, Python-opencv.
- This is a mini-project I did as a team.
- This project helps people at parking slots by displaying the number of slots left in that parking space.
- This helps in avoiding the unnecessary travelling of vehicles across the filled parking slots in a city.

SKILLS

Python Programming

Django

VLSI

Python Data Structures

Data Science with python

Cadence Tool

Problem Solving

HTML

CSS

OOPS

Operating System

Angular

Javascript

ACTIVITIES

Volunteer for NSS (2019 - 2020)

Attended a online webinar on chip design and its applications (05/2020)

CERTIFICATES

Python For Data Science - NPTEL (04/2021)

Credential ID NOC21CS33S11211053

Python Data Structures (05/2021)

Certificate ID 21799063-1159

Introduction to Data Science in Python (06/2021)

Verify at [coursera.org/verify/FBL3AB33TVE9](https://course.coursera.org/verify/FBL3AB33TVE9)

Sensors and Actuators - NPTEL (07/2019)

Credential ID NPTEL19EE41S41141029

LANGUAGES

English

Full Professional Proficiency

Kannada

Full Professional Proficiency

INTERESTS

Full Stack Development

Data science

coding

Participating in social activities