Sahil Anil Bhagat

+919146692975 | sb3658315@gmail.com

OBJECTIVE:-

Passionate electronics and telecommunication graduate eager to kickstart a career in the industry. Seeking an entry-level role where I can apply my technical knowledge in circuit design, signal processing, and telecommunications systems.

EDUCATION:-

Zeal College of Engineering & Research, Narhe

Bachelor in Electronic & Telecommunication

Sou Venutai Chavan Polytechnic Pune, India

Pune, India

Pursuing

Diploma in Computer Technology, Score: 79.60%

July 2020 - May 2023

Sun-Bright School

SSC, Score: 86.60%

Pune, India
June 2019 - Mar 2020

SKILLS:

Python

- C++
- Java
- Oops
- HTML

ACADEMIC PROJECT:

Farm Assist, Efficient Cost Planning and Disease Identifier

Experienced in utilizing deep learning techniques, specifically Deep Convolutional Neural Networks (CNN), for image classification problems in plant pathology. Developed and trained neural networks using Keras on top of TensorFlow framework to identify 15 crop species and diagnose 27 diseases based on visual symptoms observed on plant leaves. Proficient in collecting and curating datasets of healthy and diseased plant images under controlled conditions. Skilled in deploying applications on various smartphone platforms including Android and iOS for accessible and efficient diagnosis of plant diseases.

PERSONAL INFORMATION:

Name : Sahil Anil Bhagat
Date of Birth : 15/02/2005
Marital Status : Single
Nationality : Indian

CERTIFICATION:

• Infeanet Digital Marketing & Web Media

July 4, 2022 to August 14, 2022

DECLARATION:

I do hereby declare that all the above information given by me are true to the best of my knowledge and belief.

Place: Pune