

Sandeep Naduvinmani

Pune, India | ssnnwc@gmail.com | +91 8805770628
[linkedin.com/in/sandeep-naduvinmani](https://www.linkedin.com/in/sandeep-naduvinmani) | [GitHub](#) | [DockerHub](#)

EDUCATION

Bachelor of Technology (B. Tech) – Computer Science Vishwakarma Institute of Information Technology, Pune	CGPA: 8.77 Dec 2021 - Present
XII (HSC) Nowrosjee Wadia College, Pune	91.8% June 2019 – March 2019
X (SSC) Mother Theresa School, Pune	89.2% June 2008 – March 2019

SKILL SET

- ❖ **Coursework:** Data Structures and Algorithms | Object Oriented Programming | Database Management System | Computer Networks | Operating System | Machine Learning
- ❖ **Languages:** C/C++ | Java | Python | HTML/CSS
- ❖ **Databases:** MySQL | MongoDB
- ❖ **Data Science:** Standard ML Algorithms (Regression, Classification, Clustering)
- ❖ **Data Analysis:** Numpy | Pandas | Matplotlib
- ❖ **Developer Tools:** Linux | VS Code | GitHub | DockerHub | Google Colab | Google Cloud | AWS

PROJECTS

Skin Cancer Classification using Machine Learning

Tech used – Python | Tensorflow/keras | Numpy | Pandas | Matplotlib | Google Colab

- ❖ Classified skin lesion images into benign and malignant with an accuracy of 0.81.
- ❖ Explored feature extraction methods and data augmentation techniques.
- ❖ Gained knowledge about Neural Networks, CNN architectures and corresponding layers.

Codester

Tech used – HTML/CSS | JavaScript | Docker | GitHub Actions

- ❖ Codester serves as a product landing page with compelling content and call-to-action buttons.
- ❖ Utilized Docker containerization for simple deployment, scalability and multi-cloud accessibility.
- ❖ Implemented CI/CD pipeline with GitHub Actions for automation.

CERTIFICATIONS

Cisco Certified Network Associate – (CCNA)

[View credentials](#)

ACHIEVEMENTS

- ❖ Earned 10+ Google Cloud Skills Boost badges on Google Cloud Platform

[View credentials](#)

DECLARATION

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.