

Swaraj Dash

CSE Student

A versatile and hard-working individual, passionate about technologies, seeking entry-level opportunities to be a part of an organization family and strive hard in achieving organizational goals.



✉ swarajdash40@gmail.com

📍 Bhubaneswar, India

in linkedin.com/in/theswaraj

📞 8637282386

🌐 theswaraj.me

🐙 github.com/iamspd2

EDUCATION

B.Tech in Computer Science Engineering (CSE)

Silicon Institute of Technology

08/2017 – Present

8.7 cgpa

Higher Secondary Education

The Modern Academy, Kolkata

2016 – 2017

84.8%

Secondary Education

The Modern Academy, Kolkata

2014 – 2015

94.8%

WORK EXPERIENCE

Social Media Marketing Intern

Twelfth Man Times

08/2018 – 10/2018

Achievements/Tasks

- Made well-tailored, engaging social media posts
- Performed target marketing
- Guided other interns

Content Writing Intern

Sportsanalyst

06/2018 – 07/2019

Achievements/Tasks

- Performed tactical analysis on FIFA World Cup 2018 games
- Created insightful football articles
- Learned SEO concepts

ACHIEVEMENTS

Times of India NIE Student Challenge Finalist (2014)

Global Rank 49 in The Fresh Connection Strategy Challenge (2017)

Hack In Hub'19, Chennai Finalist (2019)

L.I.C. Student of The Year of TMA (2013)

SKILLS

Machine Learning

Deep Learning

Data Analysis

Algorithms

Data Structures

Flutter

PERSONAL PROJECTS

Dog Breed Classification (09/2019 – 09/2019)

- Implemented CNNs using Keras
- Applied popular architectures like VGG-16, ResNet50

Creating Customer Segments (05/2019 – 05/2019)

- Applied Unsupervised Learning techniques
- Implemented K-means clustering

Finding Donors (04/2019 – 04/2019)

- Applied Naive Bayes and Gradient Boosting Classifier
- Achieved 87% accuracy

Image Enhancement (02/2019 – 04/2019)

- Improved features like saturation, sharpness and contrast
- Made in Python with minimal use of libraries

CERTIFICATES

Machine Learning Nanodegree (Udacity)

(02/2019 – 10/2019)

LANGUAGES

C	●	●	●	○	○
Java	●	●	●	●	○
Python	●	●	●	●	○
SQL	●	●	●	○	○
HTML	●	●	●	●	○

INTERESTS

Computer Vision

Autonomous Systems

Social Media

Sports