





# Anega Maheshwari

Seeking a challenging environment to learn, explore and apply my skills towards employer interests and enhance my skill-set for deeper understanding in the subject (Computer Science). With a decent academic record, I assure of a sincere effort and look forward for thriving opportunities.

anega006@gmail.com 

+91-9460419136 

Jaipur, India 

sourcerer.io/anega006 

linkedin.com/in/anegamaheshwari 

github.com/anega006 

## EDUCATIONAL QUALIFICATION

**B.Tech (Computer Science)**  
Jaipur Engineering College & Research  
Centre, Jaipur 

2016 – 2020

82.61%

**Higher Secondary Education**  
D.A.V. Centenary Public School, Ajmer

2015 – 2016


90.40%

**Secondary Education**  
All Saints Sr. Sec. School, Ajmer

2013 – 2014

10 CGPA

## ACADEMIC PROJECTS

Child Care Portal 

- This portal is made for government to have the data of all the Child Care Institutions, Child Welfare Committees, Adoption of children, donations & child cases online.


Python Django Web Development To Do App 

- A To-Do list app that let users make lists & save them to a database.

User Authentication Web App with Python & Django 

- A User Authorization app that let users sign up (register) for the site, log in, log out, edit their profile, & change their passwords.

## INTERNSHIP EXPERIENCE

**Driver Monitoring System**  
Allgo Embedded Systems Private Limited 

05/2019 – 07/2019

Bangalore, India

Emotion Detection

- Camera based AI solution using Deep Learning techniques such as Convolutional Neural Networks
- Face Detection and Expression Recognition using OpenCV and Keras with TensorFlow backend
- Training the model with IR & RGB data and perform Live Testing

## RELEVANT SKILLS

Python

C

HTML5

CSS3

Bootstrap

Numpy

Data Structures

C++

Django


Convolutional Neural Networks

## ACHIEVEMENTS


Winner at JECRC Hackathon 1.0


A 36 hours hackathon hosted by JECRC Foundation (Total 30 winners out of 500+ participants)

## CERTIFICATES


> Deep Learning Specialization (Coursera Online Certification) 


> Convolutional Neural Networks in TensorFlow (Coursera Online Certification) 

> Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning (Coursera Online Certification) 

> Programming, Data Structures and Algorithms using Python (NPTEL Certification) 

> Introduction to Programming in C (NPTEL Certification) 

> Programming in C++ (NPTEL Certification) 

> Responsive Web Design (freeCodeCamp Online Certification) 

## AREAS OF INTEREST

Neural Networks

Deep Learning

Machine Learning

Computer Vision

Python Programming