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EDUCATION

JSS Science and Technology
University (formerly SJCE),
Mysore

AUG 2017 – JUN 2021 (EXPECTED)

B.E. in Computer Science with a
GPA of 9.34

Canara PU College,
Mangalore

JUN 2015 – MAR 2017

Ranked 1649 (**99th percentile**)
in **KCET** and scored 93% in
12th boards.

ACHIEVEMENTS

Top 1% all India rank in DS
and Algorithms test conducted
by NPTEL (MHRD).

Certifications from Microsoft,
Stanford, IIT and others.

Developed game mods with
over 10,000 downloads.

Over 900 reputation points on
Stack Overflow.

Cleared Google Code Jam 2020
qualifications.

Cleared Indian Naval Academy
selection process (2017).

2nd Place in DK district level
coding competition (2016).

Eeshaan Achar

Computer Science major with intern experience. Proficient in Python.
Passionate about machine learning, web and mobile development.
Looking to start a career as a software developer in a reputed firm.

EXPERIENCE

Kredo Analytics, Bangalore — Software Developer Intern

APRIL 2020 - JULY 2020 (11 WEEKS)

Developed a Python backend for automating data extraction from various
sources, and analysis through machine learning using tabula, pandas,
sklearn and several other auxiliary libraries. Implemented a REST API for
the same using flask. Emphasis was given to make the system performant
and highly fault tolerant.

LCC JSSSTU, Mysore — Technical Coordinator

MAY 2020 - PRESENT

Conducted and publicized club activities, **taught over 150 students**
through workshops, developed parts of the club's official website, and
responsible for all upcoming activities of the club.

PROJECTS

Instagram Insights

GitHub

A Python bot developed mainly with Selenium and BS4 libraries along with
SQLite for storing results, with a strict object oriented approach.

Flipkart Tracker

Live

A simple full stack project developed with Flask and hosted on GCP.
Other technologies include BS4, SQL, SMTP, NGINX, Unicorn and cron.

Googled Lens

GitHub

Used OpenCV, Keras, Numpy and other libraries with Python to apply the
concepts of neural networks and computer vision.

IRCTC Pro

GitHub

A mobile app built on Android Studio using Java for frontend and SQLite
for local database storage.

JCE Foodie

GitHub

A mobile app built on Android Studio using Java for frontend and Google
Firebase for backend.

SKILLS AND INTERESTS

Domains

Machine Learning, Mobile Development, Web Development, Automation

Languages and Frameworks

C, C++, Python, SQL, HTML, CSS, Bootstrap, Django, Flask

Familiar Tools

Git, Google Cloud Platform, Jira Software, LaTeX, Photoshop, Lightroom,
Terminals / CLI