Akhil Menon

A Tech Enthusiast looking forward to create a mark in the Industry.



x akh180599@gmail.com

8779645467

Mumbai, India

github.com/Akhmen18

(d) instagram.com/akhilmn18

EDUCATION

B. Tech (Computer Science and Engineering) Amity University, Mumbai 🗷

08/2017 - Present 7.43 CGPA

Courses

- Java Programming
- Data Structures
- Machine Learning
- German

- C & C++
- Artificial Intelligence
- Neural Networks
- Animation

Standard XII - Maharashtra State Board

Fr. Agnel Junior College

08/2015 - 05/2017 81.08%

Courses

Computer Science

Standard X - Maharashtra State Board

Fr. Agnel Multipurpose School @

06/2002 - 05/2015 87.20%

PROJECTS

PyBook (02/2021 - 04/2021)

 PyBook is an OCR based application that reads text from pdfs and convets to an audible audiobook format so that the end user can hear the pdf as opposed

Object Detection Using Python (06/2020 - 12/2020)

• Built an Object detection model using Python, Darknet and YoloNet

Drawing App using Kotlin (07/2020 - Present)

• Used the latest android libraries to create this. Up to date with the latest android APIs

Device Tree Build-up for Custom ROMs Moto G5 Plus (05/2017 - 08/2018)

- Maintained Desolation ROM
- Maintained Resurrection Remix ROM
- Maintained Havoc OS
- Maintained DOT-OS

A Quiz App

- Full use of material design library.
- Up to date with the latest code for the latest android version.

Calculator App (06/2020 - Present)

Made using Kotlin as a demonstration.

Pet Shelter App UI (06/2019 - 08/2019)

• Full fledged android UI using vectors and material design

Set of Vector Designs (05/2020 - Present)

- · Vector art made by me using Affinity Designer.
- Multiple Vector arts and full knowledge of Affinity Designer.

SKILLS



CERTIFICATES

Flutter App development Course - LearnCodeOnline (03/2021 - 04/2021)

MyCaptain Artificial Intelligence Workshop (06/2019 - 07/2019)

MyCaptain Web Development Workshop (07/2019 - 08/2019)

Android Developer from Scratch online Course (05/2019 - 07/2019)

Adobe XD CC Course (06/2019 - 07/2019)

IOT using Arduino Workshop (10/2017 - 10/2017)

Arduino Programming and Application Workshop (10/2017 - 10/2017)

Python for Machine Learning Workshop (02/2019 - 02/2019)

Developer Circles Mumbai From Facebook Certificate of Attendance (02/2019 - 02/2019)

Trinity College London Graded Examination in Spoken English (Grade 5, Grade 6 and Grade 7) (05/2010 - 10/2012)

LANGUAGES

English	• •	• •	
Hindi	• •	• •	0
Marathi	• •	• 0	0
German	• •	0 0	0

INTERESTS

