

AKSHANSH BHANJANA

FLUTTER | GAME DEV | AR

IT & Math student, AR enthusiast, Flutter Developer;
I like Competitive Programming

📍 New Delhi, India

EXPERIENCE

Jan 2020 - Feb 2020

CargoSnap *(Dutch Logistics Automation Platform)*

React-Native Developer Intern

Made an OCR-capable app from scratch in React-Native; enables users to perform OCR on license plates and container codes

Nov 2019 - Jan 2020

Google Code-In • TensorFlow

Mentor

Mentored high-school students to help them get started with Open Source and TensorFlow

June 2019 - July 2019

CargoSnap *(Dutch Logistics Automation Platform)*

Python Developer Intern

Integrated the Microsoft Azure Cognitive OCR tool with CargoSnap's back-end; enables users to perform OCR on physical documents

CONTACT

akshansh2000@gmail.com
linkedin.com/in/akshansh2000

OTHER

github.com/akshansh2000
medium.com/@akshansh2000
codechef.com/users/akshansh2000

EDUCATION

July 2018 - June 2022 *(Expected)*

Cluster Innovation Centre • University of Delhi

Percentage: 78% (Institute Rank: 3)

Bachelor of Technology in Information
Technology and Mathematical Innovations

TOOLS/Frameworks

Flutter
React-Native
Unity3D
Google ARCore
Vuforia Augmented Reality SDK

LANGUAGES

C/C++
Python
Dart
C#
Java
Chapel

AWARDS/ACHIEVEMENTS

- | | |
|------|--|
| 2018 | Zonal Computing Olympiad (ZCO) • IIIT Delhi
<i>Indian Association for Research in Computer Science (IARCS)</i>
Qualified for INOI (school - sole qualifier) |
| 2016 | Robotryst • IIT Delhi
<i>Robosapiens India Publications (IIT Bombay)</i>
2nd Position among 100s of national schools |

PROJECTS

Jan 2020 - Present

Custom ROM

Java, C

Working on making a custom Android ROM from Google's Android source code

Dec 2019 - Present

The Barter

Flutter

A cross-platform app designed to revive the long lost Barter system (a Tinder of things)

Sep 2019 - Dec 2019

LearnAR

Google ARCore

An Augmented Reality application to help students with academics using 3D models/simulations

March 2019 - June 2019

Itertools Library

Chapel

Prepared the Itertools Library for an open source language and organisation, Chapel