



Anjali Kaushik

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Career Objective

A determined, decisive and diligent student with a year of experience in software development. A proactive leader with apt communication skills and an inquisitive mind looking for opportunities to learn and grow.

Technical Skills

- **Technologies:** C, C++, JAVA, Python, Dart, familiar with R
- **Scripts:** HTML, CSS, familiar with JavaScript
- **Frameworks:** Android Studio, Flutter, familiar with Bootstrap and Flask

Achievements & Participation

- Citizen Data Scientist fellow at Alpha AI
-Nov 6, 2020 to Jan 23, 2021
- Participated in the International Flutter Hackathon, Hack'20
-Jun 27, 2020 to Jun 29, 2020
- Contributed to a research paper on 'Digital Literacy'.
- Organising Committee member of HackCOVID'20
-May 1, 2020 to May 5, 2020

Workshops & Certifications

- Artificial Intelligence workshop, Tech-fest IIT Bombay
- Jan 3, 2020 to Jan 5, 2020
- Python for Data Science - NPTEL
- Machine Learning - Coursera

Other Skills

- Team Leadership
- Public Speaking
- Technical Writing

Extra-Curricular Activities

- Sound knowledge and skill in guitar
- Strong poetry knowledge
- Basketball player

Hobbies

- Writing
- Listening to music
- Painting/Art and Craft
- Astronomy/Astrophysics

Educational Profile

VIT Bhopal - B.Tech. CSE (Pre-final year)

Jul 2018 - May 2022 | 8.89

St. Xavier's Sr. Sec. CO-ED School, Bhopal - Intermediate (12th)

Apr 2017 - Mar 2018 | 73% - CBSE

St. Xavier's Sr. Sec. CO-ED School, Bhopal - High School (10th)

Apr 2015 - Mar 2016 | 9.4/10 (89.30%) - CBSE

Internships

- **Mobile Application Developer**

Mathrithms, Jodhpur, Rajasthan | Apr 27, 2020 - Jun 19, 2020

Developed two mobile applications using flutter framework.

- An event management mobile application (android)
- An encrypted chatting mobile application (android)

- **Machine Learning Intern**

Technocolabs, Indore, Madhya Pradesh | Feb 11, 2021 - Apr 11, 2021

Worked on Machine Learning algorithms and models

- Minor project on 'Toxic Comment Classification' (web app)
- Major project on 'Predicting Movie Ratings' (web app)

Projects

- **Metamorphosis Automation**
(Aug 2020 - May 2021)

A web app with a trained model using CCTV camera to detect car accidents and send alerts.

Technologies used: Python, Flask

- **mShare**
(Jul 2020 - Aug 2020)

A file sharing android mobile application for Mathrithms which was published on Google Play Store.

Technologies used: Android Studio, JAVA, XML

- **COVFeed**
(Jun 2020)

An android mobile application that serves as a semi-news platform for health-care workers.

Technologies used: Flutter, Dart

- **My Guide**
(Nov 2019 - Apr 2020)

An android mobile application for high school students to help them choose a suitable career path.

Technologies used: Android Studio, JAVA, XML

- **My VIT**
(Jul 2019 - Nov 2019)

A static android mobile application with information about VIT Bhopal.

Technologies used: Android Studio, JAVA, XML