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Bhopal, Madhya Pradesh
LinkedIn-profile , GitHub-profile

Anjali Kaushik

Education Profile

B.Tech. (CSE)	Vellore Institute of Technology, Bhopal	2018 – Present	8.99/10
Intermediate (Class XII)	St. Xavier's School, Bhopal (CBSE)	2017 – 2018	73.0%
High School (Class X)	St. Xavier's School, Bhopal (CBSE)	2015 – 2016	9.4/10

Internships

HabitUp
(Mar 2022 – Jun 2022)

Flutter Developer
- Worked on a habit-tracking mobile application developed using flutter framework.
- The application was published on google play store.

Technocolabs
(Feb 2021 – Apr 2021)

Machine Learning Engineer
Worked on machine learning algorithms/models using python.
- Minor project on 'Toxic Comments Classification' (web app) – individual project.
- Lead a team of five members for the major project on 'Predicting Movie Ratings' (web app).

Mathrithms
(Apr 2020 – Jun 2020)

Mobile Application Developer
Developed mobile applications for the company with a team.
- An event management mobile application (android).
- An encrypted chatting mobile application (android).
- A file sharing mobile application (android) which was published on google play store.

Projects

DF Scan
(Aug 2021 – Apr 2022)

Detection of deepfake videos using Inception-ResNet-v2.
- Technology: Python, flask, google cloud services
- Role: Data collection/pre-processing, Model training and development

Metamorphosis Automation
(Aug 2020 – May 2021)

A trained model on CCTV camera clips to detect car accidents and send alerts.
- Technology: Python, flask
- Role: Model training and development

COVFeed
(Jun 2020)

Android mobile application that serves as a semi-news platform for health care workers.
- Technology: Flutter, Dart
- Role: App development

My Guide
(Nov 2019 – Apr 2020)

Android application for high-school students to help them choose a suitable career path.
- Technology: Android Studio, JAVA
- Role: Backend development

My VIT
(Jul 2019 – Nov 2019)

Android application with information about VIT Bhopal.
- Technology: Android Studio, JAVA
- Role: Backend Development

Technical skills

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

Extra-Curricular and Achievements

Achievements:	- Participant – Hack'20 (International Flutter Hackathon), (Jun 27, 2020 – Jun 29, 2020) - Fellow – Citizen Data Scientist, Alphaa AI, (Nov 6, 2020 – Jan 23, 2021)
Responsibilities:	- Program Representative, SCSE, Jan 19 - Dec 19 - Discipline Committee Member, AdVITya'19 (Inter University Techno - Cultural Festival) - Organising Committee Member, HackCOVIT (National level Hackathon), May 2020 - Student Co-ordinator, English Literary Club, VIT Bhopal University, Jul 19 - May 20
Extracurricular:	- Participant – Battle of Bands, Fluxus'20 (Inter-University Festival), IIT Indore, (Feb 7, 2020 – Feb 9, 2020). - Co-author, Alone Voice (Anthology).

Certifications

Associate Data Analyst *(Nasscom),* Machine Learning *(Coursera),*
HTML, CSS and JS for web developers *(Coursera),* Python for Data Science *(NPTEL).*

Hobbies

Sound knowledge and skill in guitar, writing poems, star-gazing/Astronomy, sketching