# Annie David

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# **EDUCATION**

# Bennett University (Times of India Group)

Greater Noida, India

Bachelor of Technology - Computer Science Engineering

Oct 2020 - 2024

Specialisation: Artificial Intelligence, Courses under this- Statistical Machine Learning, Artificial Intelligence Machine Learning, Intelligent Model Design using AI, Deep Learning, Natural Language Processing

Courses: Data Structures, Analysis Of Algorithms, Operating Systems, Computer Networks, Database Management Systems

# Skills Summary

• Languages: Python, HTML, CSS, JavaScript, ReactJS, Flutter, Node.js, Express.js,

• Frameworks: Scikit, NLTK, SpaCy, TensorFlow, Keras, Dart, Redux, NPM, Babel, SCSS, Typescript, Bootstrap, TailwindCSS

• Tools: GIT, MySQL, Version Control, Firebase

• Platforms: Windows, AWS, MacOS

#### EXPERIENCE

Flutter Developer

# SCSET, Bennett University

Noida, Uttar Pradesh

Aug 2022 - Oct 2022

• Flutter-based web application for School of Computer Science Engineering Technology.: Designed, Developed, and tested different functionalities of the application.

- Developed UI to Code: Worked on UI/UX and developed the same in Flutter.
- o Developed Functionalities: Developed Teacher-Course preference page which includes Drop down and Drag and Drop functionality.
- **API Integration**: Integrated APIs into the web app.

#### Projects

- Spotify Clone: A clone of the famous music player Spotify built using the entire MERN Stack. (Aug '22)
- AMovies: Responsive React Movies App With API: A responsive movie directory made using themoviedb API and SCSS principles along with hero animations to make an elegant user-friendly UI.(Dec'22)
- To-do WebApp: Built a fully-functional responsive to-do in React and integrated it with firebase and set up authorisation for multiple accounts. (Jan '23)
- Weather Website: A responsive website built using the MERN stack and OpenWeatherAPI(July '22)
- E-commerce App: A fully functional e-commerce app made using Flutter and StateManagement basics. (Aug '22)
- Flashchat: A texting app built using Flutter and FireBase Auth.(June '22)
- Music Recommendation Research- Spotify: The goal of the project is to develop a system for the task of automatic playlist continuation. Given a set of playlist features, we generated a list of recommended tracks that can be added to that playlist, thereby "continuing" the playlist. (Nov '22)
- NEWShorts: Developed an application using the principles of NLP to summarise the latest news and YouTube News videos(Nov
- T.F.L.W: The Four Letter Word: Developed an application to recongnise and flag offensive words in the English Language(Nov '21)

#### PATENTS

• Patent on DMRS: DEEP MUSIC RECOMMENDATION SYSTEM

#### Volunteer Experience

#### GirlUp Hiraeth

Noida, Uttar Pradesh

Nov 2021 - Dec 2022

President and Co-Founder

o Started a NPO, GirlUp Hiraeth: Managed a team of over 30 people, Educated people about Mental Health, Organised fundraisers and raised over 15,00/- to donate to local schools for feminine hygiene products.

# **IEEEBU**

Bennett University, Greater Noida

Graphic Designer

Aug 2021 - May 2022

o Graphic Designer and Social Media Manager: Designed and created multiple posts and stories, while handling the Social Media Account.