

**Revanth Vaddadhi**  
Email: [revanthvdx@gmail.com](mailto:revanthvdx@gmail.com)  
Mobile: +9182XXXX50  
Address: 152-2, Nungambakkam,  
Chennai, Tamilnadu 600034.



**Career Objective**

A passionate business management student looking forward to work with a professional work driven environment where I can utilize my skills and knowledge, and become a part of the organization's growth.

**Academic Profile**

- Bachelors in Business Administration (BBA) from Gurunanak College, Chennai with GPA 8.5 (2022)
- Intermediate M.E.C from St Johns Educational Trust, Chennai with GPA 8.6 (2019)
- Schooling from Vidamandir Sr Secondary School, Chennai with GPA 8.2 (2017)

**Key Skills**

- Ability to represent the brand
- Ability to take leadership position to develop & train other associates.
- Strategic planning and project management
- Can coordinate with clients and team members
- Can handle marketing campaigns and other business-related events.

**Strengths**

- Good communication skills
- Confident and determined
- Proficient in MS Word, Excel and Power point.
- Target oriented.

**Hobbies**

- Listening to Music
- Reading books

**Personal Information**

DOB : 05 Dec 2000  
Gender : Male  
Marital Status : Unmarried  
Father's name : Krishna Murthy  
Languages known : English, Hindi & Tamil

**Declaration**

I hereby declare that all the above furnished information is true to the best of my knowledge and belief.

Place:  
Date:

Signature

# Kaveri Jain

Email: kaverijnxx@gmail.com

Mobile: 7352XXXX25

Address: 8-125, Narayan,  
Hyderabad, Telangana 500027.

Photo

## Profile Summary

B.Sc. Biotechnology graduate seeking an innovating and challenging career in a growth-oriented organization, which offers challenging opportunities and utilize my knowledge & skills, and enables to progress my career.

## Educational Background

Educations	Institution	Year of Pass	Percentage/GPA
B.Sc. Biotechnology	Vivekananda Degree College	2022	8.5
Intermediate Bi.P.C	Sri Chaitanya Jr College	2019	8.4
10 <sup>th</sup> Class	Brilliant Grammar High School	2017	8.6

## Key Skills

- Ability to design and implement research studies.
- Ability to conduct lab experiments and recording data.
- Knowledge of recording findings and analyzing results.
- Knowledge of studying bacterial cultures.
- Keeping up to date with latest trends in the field of biotechnology.

## Technical Skills

- MS Office (Excel, Word & PowerPoint)
- Internet surfing.

## Hobbies

- Playing Cricket.
- Reading books

## Personal Information

DOB : 18 Sep 2000  
Gender : Female  
Marital Status : Unmarried  
Father's name : Prasanth Jain  
Languages known : English, Hindi & Telugu

## Declaration

I hereby declare that all the above information is true to the best of my knowledge and belief and I bear the responsibility for its correctness.

Place:

Date:

Signature

# Sandeep Achanta

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Email: **sandeepaxx@gmail.com**

Mobile: **+9182XXXX50**

Address: H No :2-165, Madhur Wada,  
Visakhapatnam, Andhra Pradesh 530045.

PHOTO

## Career Objective

To pursue a challenging career in an esteemed organization where I can utilize and enhance my knowledge and skills for the development of both the organization and myself.

## Academic Profile

- Bachelors in Computers (B. Com) from Gayatri Jr College with GPA 8.2 (2022)
- Intermediate (C.E.C) from AVN Jr College with GPA 8.5 (2019)
- SSC (Secondary School Certificate) from St Anthony's High School with GPA 8.5 (2017)

## Computer Skills

- MS Office (Word, Excel & PowerPoint)
- Tally

## Other Skills

- Tax returns
- GST
- Book keeping

## Strengths

- Good communication skills
- Positive attitude
- Hard working
- Quick learning

## Hobbies

- Listening to Music
- Reading books

## Personal Information

DOB : 25 June 2000  
Gender : Male  
Marital Status : Unmarried  
Father's name : Gopal Rao  
Languages known : English, Hindi & Telugu

## Declaration

I hereby declare that all the above information is true to the best of my knowledge and belief.

Place:

Date:

Signature





**Firstname Lastname**  
**Computer Science & Engineering**  
**Indian Institute of Technology Bombay**

2030xxxxx  
**B.Tech**  
**Male**

Examination	University	Institute	Year	CPI/%
Post Graduation	IIT Bombay	IIT Bombay	2019-21	9.40
Graduation	IIT Bombay	IIT Bombay	2015-19	9.1
Intermediate/+2	HSC	ABC College	2013-15	90.23
Matriculation	SSC	ABC School	2012	93.21

#### B.TECH THESIS & SEMINAR

- **Thesis title**  
(B.Tech Project | Guide: Prof. XYZ) (June'20-Present)  
**Current work:**
  - Description point 1
  - Description point 2**Future work:**
  - Description point 1
  - Description point 2
- **Seminar Title**  
(M.Tech Seminar | Guide: Prof. XYZ) (Jan'20-May'20)
  - Description point 1
  - Description point 2

#### COURSE PROJECTS

- **Project Title 1, (CS XXX)** (Jan'20-May'20)
  - Description
- **Project Title 2, (CS XXX)** (July'19-Nov'19)
  - Description
- **Project Title 3, (CS XXX)** (July'19-Nov'19)
  - Description
- **Project Title 3, (CS XXX)** (July'19-Nov'19)
  - Description

#### TECHNICAL SKILLS

- **Programming & Scripting Languages:** C, C++, Java, Javascript, Ruby, Python, HTML, CSS
- **Tools & Libraries:** MATLAB, LaTeX, OpenCV, ReactJS, AngularJS

#### WORK EXPERIENCE & INTERNSHIPS

- **Position held | Name of university or company** (July'17-Apr'18)
  - Description
  - Description
  - Description
- **Position held | Name of university or company** (July'17-Apr'18)
  - Description
- **Position held | Name of university or company** (July'17-Apr'18)
  - Description

#### POR & EXTRA-CURRICULARS

- **Teaching Assistant for the course, CSXXX : Course Name** (Aug'20-Present)
- **Interview Co-ordinator at IIT Bombay** (Dec'19)
- **Teaching Assistant for the course, CSXXX : Course Name**, supervised the labs for the course, evaluated their lab assignments, quizzes and examination papers (Aug'19-Dec'19 & Jan'19-Apr'19)
- **Teaching Assistant for the course, CSXXX : Course Name**, supervised the labs for the course, evaluated their lab assignments, quizzes and examination papers (Aug'19-Dec'19 & Jan'19-Apr'19)

# Alex Webb

555-123-4567 | alex@email.com | linkedin.com/in/alexwebbx | github.com/alexwebbx

## SUMMARY

Passionate AI/ML engineer with a strong background in deep learning, computer vision, and natural language processing. Skilled in Python, TensorFlow, PyTorch, and various ML libraries. Excellent problem-solving, research, and collaboration abilities. Seeking a challenging role to develop cutting-edge AI solutions.

## TECHNICAL SKILLS

**Programming Languages:** Python, C++, SQL, MATLAB

**Deep Learning Frameworks:** TensorFlow, PyTorch, Keras, Caffe

**Libraries & Tools:** NumPy, Pandas, Scikit-learn, OpenCV, NLTK, Git, Docker

## PROJECTS

### Image Captioning System

*Deep Learning Project*

- Developed an end-to-end system for generating descriptive captions for images
- Utilized CNN and LSTM models for image feature extraction and caption generation
- Achieved state-of-the-art performance on the COCO dataset

Jan 2023 – Present  
*Python, TensorFlow, OpenCV*

### Sentiment Analysis API

*Natural Language Processing*

- Built a RESTful API for sentiment analysis of text data
- Implemented pre-trained transformer models using Hugging Face
- Deployed the API on a cloud platform for easy integration

Aug 2022 – Dec 2022  
*Python, Flask, NLTK, Hugging Face*

## EXPERIENCE

### AI Research Intern

*DeepMind*

- Conducted research on reinforcement learning algorithms for robotics
- Implemented and evaluated deep RL models using PyTorch and RLlib
- Presented findings at weekly research meetings

June 2022 – Aug 2022  
*London, UK*

### Machine Learning Engineer

*Acme AI Solutions*

- Developed and deployed machine learning models for various industries
- Optimized model performance and ensured data quality
- Collaborated with cross-functional teams to deliver AI solutions

Jan 2021 – May 2022  
*San Francisco, CA*

## EDUCATION

### Stanford University

*M.S. in Computer Science, Artificial Intelligence*

Stanford, CA  
Aug 2019 – May 2021

### University of California, Berkeley

*B.S. in Electrical Engineering and Computer Science*

Berkeley, CA  
Aug 2015 – May 2019

## CERTIFICATIONS

- AWS Certified Machine Learning - Specialty
- TensorFlow Developer Certificate