

A Simple PDF File

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just for use in the Virtual Mechanics tutorials. More text. And more text. And more text. And more text. And more text.

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text. Oh, how boring typing this stuff. But not as boring as watching
paint dry. And more text. And more text. And more text. And more text.
Boring. More, a little more text. The end, and just as well.

ANKIT KAPOOR

+91-8437926804

ankitkapoor8437@gmail.com

EXPERIENCE

Pantheon India Private Limited, Chennai— *Jr. Application Developer*

March 2022 - PRESENT

Pantheon Global Services organization specializes in providing of wide array of software development consulting and support services.

Web Developer Freelance, Sampoon Child Development Center- Noida— *Freelance Developer*

December 2020 - February 2021

SCDC is a development center for physically and specially challenged children.

Digital Marketing Intern, Batra Pad Printing And Automation - Ludhiana — *Digital Marketing Intern*

July 2019 - December 2019

PROJECTS

Minor Project:- Sentiment Analysis of movie reviews using NLP.
— *Details*

- Research and analyzed different research papers on Sentiment Analysis through NLP. **Created an algorithm for analyzing the sentiment score of movie reviews based on logistic regression.** Developed results and graphs in python using Numpy, Pandas, Matplotlib, and Excel.
- Published research paper in **International Research Journal Of Modernization In Engineering Technology And Science.**

Major Project:- Movie Review Sentiment Analysis using Machine Learning and Flask. — *Details*

- Created a **Machine Learning Model** using Pandas, Numpy, RegexpTokenizer, and PorterStemmer. Used **IMDB Large Movie Dataset** containing 70,000 movie reviews for Training and Testing our ML model.
- Created a web app using **Flask framework** and created a Website using **Bootstrap**. Deployed the project on **Heroku** live Server for users.

E-com Website:- GuitarKhareedo.com — *Details.*

- Created an **e-commerce and blog** website using **Django** and **Bootstrap**.
- Added functionalities like **alert messages, authentication,** and payment through **Paytm** API.

SKILLS

Languages (C++, Python, SQL)

HTML, CSS, JAVASCRIPT

Frameworks (Django, Flask, React)

Adobe Photoshop, Figma

Microsoft Office (Excel, PowerPoint)

ACHIEVEMENTS AND AWARDS

• Participated in singing competitions at both intra and inter-college levels.

• Performed with a band in Semi-final in GGSIPU cultural fest **Anugoonj.**

EXTRACURRICULAR ACTIVITIES

Social Work: Volunteered in summer camps arranged for specially challenged children at Sampoon Child Development And Learning Center.

EDUCATION

Guru Gobind Singh Indraprastha University, Delhi— *B.Tech (Computer Science)*

August 2017 - July 2021

USPC Jain Public School, Jamalpur, Ludhiana — *12'th*

March - 2017

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