

DIKSHANT KAMBOJ

VEER BAHADUR SINGH PURVANCHAL UNIVERSITY, JAUNPUR

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EXPERIENCE

Software Engineering Trainee

Accenture

May 2023

Online

- Work as a Software Developer in Accenture.
- Dikshant Kamboj has completed practical task in.
- Code Debugging.
- The Software Development Lifecycle (SDLC).
- The Software Testing Lifecycle (STLC).

Software Engineering Virtual Experience Program

CISCO

January 2023

Online

- Work as a Software Developer intern to design the Sextant Frontend.

Software Engineering Virtual Experience Program

Walmart Global Tech

January 2023

Online

- Work as a Software Developer intern to design the UI.

PROJECTS

Age and Gender Detection

B.Tech final year Project

August 2023

- Tools which are essential for building this project are - Python Programming Language, OpenCV Library, Convolution Neural Network(CNN) Algorithm, PyCharm IDE.
- Age and Gender detection are the determination of the age and gender of the people in an image.

Indian Railways Announcement Software

Self-Learning Project

September 2021

- Develop a Indian Railways Announcement Software Using Python Language with a bunch of its libraries like pyAudio, pydub, pandas, openpyxl and gTTS to generate announcement status of thousands of trains.
- Used pyAudio to play and record audio.
- Used pydub and pandas for audio manipulation.
- Used openpyxl to read excel(.xlsx) file.
- Used gTTS(Google Text-to-Speech) to translate text to speech.

EDUCATION

B.Tech(CSE)

Veer Bahadur Singh Purvanchal University,
Jaunpur, U.P

2019 - 2023

CGPA:7

Class XII

AHP INT College Chhutmalpur, Saharanpur,
U.P

2018

CGPA:8

Class X

SUS HSS Sherpur Khanazadpur,
Saharanpur, U.P

2016

CGPA:9

SKILLS

Python Django C/C++ Node.js
Java HTML CSS Javascript
Pandas SQL Android Studio
numpy

COURSEWORK

- Data Structures and Algorithms
- Object- Oriented Programming
- Software Engineering
- Artificial Intelligence
- Operating Systems
- Database Management Systems

ACHIEVEMENTS

- Solved over 100+ coding Questions on Leetcode.
- Achieved 5 Stars at Hackerrank on Python Programming Problem Solving.