Vishal Choudhary

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GitHub:
https://github.com/VishalChoudhary

PROFESSIONAL SUMMARY

Self-motivated, well-organized and goal-oriented, seeking an opportunity to work in a challenging environment to prove my coding skills and utilize my knowledge of various technologies for the growth of the organization. With the help of projects, I'm sharpening my skills to become a good developer.

TECHNICAL COMPETENCIES

C++ | PYTHON | ML |NodeJS|SQL | DL | HTML | CSS | JavaScript | Mongoose | MongoDB | ExpressJS | EJS

INTERPERSONAL SKILLS

Team Leadership | Quick Learner | Positive Attitude | Dedicated | Helpful Nature | Decision Making | Confidence

INTERESTS & HOBBIES

Sports & Fitness **|** Documentary Videos **|** Listening to Music **|** Travelling

LANGUAGES KNOWN

English **|** Hindi **|** Assamese

PERSONAL DETAILS

Mother's Name: Amrita Choudhary

Father's Name: Shatrughan Choudhary

D.O.B.: 01/03/1999

EDUCATION

B.E CSE IN SPECIALIZATION WITH ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**)** |Chandigarh University, Gharuan
Session: 2019-2023 |Score: 8.03 CGPA (current)

Class 12 (CBSE) |Kendriya Vidyalaya CRPF, Guwahati
Session: 2017-2018| Percentage 83%

Matriculation (CBSE) | Hindustani Kendriya Vidyalaya, Guwahati
Session: 2015-2016 | Score: 9.4 CGPA

TRAINING & PROJECTS

Trainings

Backend Developer Intern at **Baishnab Technologies Private Limited** (07/2021 - 09/2021):
- Developed an Excel to JSON parser for bulk curation of data.
- Developed a secure user authentication system using PassportJS
- Designed database using MongoDB.

Data Science and Business Analytics Intern at **The Spark Foundation** (09/2021 - 10/2021):
- Exploratory Data Analysis-Retail with Data Visualization
- Stock Market Numerical and Textual Analysis

Projects

- **WhatsApp Bot Skin Cancer Detection System (04/2022-05/2022):** Model trained using CNN and Data Augmentation which artificially increasing the amount of data by generating new data points from existing data and helped in increasing the training and test accuracy which helps in identifying where the skin sample in the image is cancerous or not.

- **Secrets (02/2022 - 03/2022):** Secret is a website where you can share your secrets anonymously and other people can see your confession without your name visible to them. It is implemented with proper authentication with Google OAuth and MongoDB used for backend for storing data.

- **ToDoList (01/2022 - 02/2022):** To-do-list is a web development project made with Nodejs and MongoDB for its backend which can be an essential tool to help you manage your life more effectively.

- **Customer Segment Churn Prediction (11/2021 - 01/2022):** Using Artificial Neural Network (ANN) predicting which clients are most likely to cancel a subscription and the reason behind it so that it optimizes the business objective and improves ROI.

ACADEMIC ACHIEVEMENTS

- 3☆ Coder CodeChef
- Certificate for Completion of C Training by IIT BOMBAY (2019)
- Hacktoberfest 2022

CERTIFICATIONS & AWARDS

- Machine Learning (Stanford University).
- Python Basics (UNIVERSITY OF MICHIGAN)
- Programming Fundamentals (Duke University)

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Participant in Chandigarh University Technical Fest
- Runner Up in Atal Tinkering Hackathon (Inter-School)
- 3rd Junior Inter District Netball Championship Assam