## HIMANSHU RAWAT

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Result-oriented Undergraduate skilled in AI, Ml, and development, focused on impactful solutions.

#### **EDUCATION**

Aravali College of Engineering & Management, B.Tech in CSE | Faridabad, Haryana GPA: 7.5 / 10

St. Joseph's Convent School, Sr. Secondary School, CBSE Board | Nainital, UK Percentage: 72%

Stanford Convent School, High School, CBSE Board | Badarpur, Delhi Percentage: 74.8%

March 2019

Courses: Java Script (IBM Certified) | Machine Learning | Azure AI (Infosys Certified) | AWS Cloud | MongoDB Extracurricular Activities: Poetry | Open Mic | Anchoring | Hosting | Mathematics Olympiad

#### EXPERIENCE \_

#### **Skillbee,** Operation Intern (Recruitment & Sourcing) | Remote (Dubai, UAE)

Sep 2021 - Nov 2021

- Developed a strategic communication approach, targeting HR and talent acquisition teams to effectively identify and address hiring requirements.
- Accelerated development by 40%, delivered a fully functional AI-controlled robot from scratch.
- Achieved a 30% increase in lead generation by optimizing engagement with companies through personalized messaging and follow-ups.

### **Skillbee,** Operation Intern Lead (Recruitment & Sourcing) | Remote (Dubai, UAE)

Nov 2021 - Jan 2022

- Directed daily operations and performance tracking, driving a 15% increase in team-wide sales through targeted mentoring and motivation.
- Optimized task allocation and goal-setting, fostering a results-oriented culture that enhanced productivity and collaboration.
- Delivered consistent outcomes by aligning team efforts with organizational sales strategies, ensuring targets were met on schedule.

## **Coding Nexus,** *Product Engineer & Mentor (Ed-Tech)* | Remote (Delhi, India)

Sep 2023 - May 2024

- Engineered a dynamic learning experience, resulting in a 40% improvement in student engagement and career placement within top tech firms.
- Leveraged advanced sales techniques and data-driven insights to accelerate revenue growth and exceed quarterly targets consistently.
- Utilized cutting-edge content strategies to reach broader audiences, significantly boosting conversion rates and fostering brand loyalty.
- Ensured consistent delivery of high-quality instruction, preparing students for successful careers in tech industries.
- Streamlined recruitment processes, contributing to rapid organizational growth and strengthening overall team performance.

## SKILLS\_

Front-End Technologies HTML, CSS, JavaScript, React, API Hitting, Tailwind

ML & AI Regression, KNN, Naive Bayes, K-Means, Random Forest, Decision Tree, Python, Speech Recognition,

Prompt Engineering

Software & IDE Git & GitHub, VSCode, Pycharm, Jupiter, Sublime Text

Other Technologies MySQL (Database), Data Structures, Web Hosting, MongoDB(Backend)

### PROJECTS\_

# **VoxAssist(Virtual Assistant)** | Engineered and launched 'VoxAssist', a Python-based personal voice assistant, transforming user interaction with advanced voice command capabilities

July 2024 - Sep 2024

- Developed a sophisticated voice-activated assistant utilizing speech recognition, NLP with OpenAI's GPT-3, and text-to-speech technologies for dynamic task execution.
- Integrated OpenAI's GPT-3 to deliver intelligent, context-aware responses, enhancing user engagement and satisfaction.
- Automated system-level commands and online queries, including playing music, telling time, and opening applications, streamlining everyday tasks.
- Incorporated real-time text-to-speech feedback for a seamless and interactive user experience.

# **Placement Website For College** | Engineered and launched 'Placement Website' for Aravali College of Engineering and Management, streamlining the student placement process

Feb 2024 - Apr 2024

- Developed an interactive web application utilizing HTML, CSS, JavaScript, and React to assist students in navigating the placement process with ease.
- Integrated getform API for seamless data submission, enhancing user interaction and simplifying communication between students and the placement cell.
- Leveraged Tailwind CSS to deliver a responsive, modern interface, ensuring a user-friendly experience across devices.