PRISHITA JHAMTANI

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in **linked in**

I am a highly motivated and hard-working student who thrives upon seeking new challenges through my career as a Computer Science Engineer. Recently I have developed my interests to gravitate towards Product Management and Business Analysis. I am found proven track record of being exceptional with my presentation and communication skills. Usually during my free time I enjoy painting and travelling which migrates me towards exploring new cultures.

EDUCATION

BTech, Computer Science Engineering   *Jun 2020 - Jun 2024*
- Vishwakarma Institute of Technology - Pune, India.
- Hof University of Applied Science - Hof, Germany. - Student Exchange Semester, 2022-23.
- CGPA - 8.8
- Class Representative - 2021 & 2022.
- Extracurricular Event Coordinator for EPEC, VIT Pune.

12th - GG International School [CBSE], Pune, India.   *April 2017- March 2019*

10th - Wisdom World School [ICSE], Pune, India.   *Feb 2017*

EXPERIENCE

Product Research Intern - *INTELLECT DESIGN, Pune, India.*   *June 2023 - November 2023*
- *INTELLECT DESIGN* is a firm which develops banking softwares, platforms and products.
- Worked as a Software Developer & VAM(Virtual Accounts Management) Product Research.
- Working on tasks such as direct communication with the clients and taking proactive approach by solving client problems, solving issue tickets, JAVA, SQL Development.
- Working on an AI POC and projects where I successfully applied agile methods

Software Developer Intern - *INDIANA KED LIGHTING LLP, Pune, India.*   *April - May 2023*
- Worked with Python language and IOT circuits and systems.

R&D Intern + UI/UX Design - *BUKONA AGRO Processors Ltd, Kampala, Uganda.*   *Nov 2022 - Jan 2023*
- Worked with the website and application creation and design team for the alcohol producing plant.

Data Analysis Intern - *FINOPHILIA, India.*   *May - September 2022*
- MS Excel, SQL, Research, documenting stake holder requirements.

SKILLS

- Data Visualization, Analytical and Research Skills, Problem Solving.
  Presentation and communication skills, Leadership, Team building, Time Management, Organisation.
- Technical Skills :
  - Languages: Java, Python, C/C++, HTML, CSS, SQL Database.
  - Analytical skills: MS Excel, SQL, Power Bi.

PROJECTS

- - **Weather Monitoring System:**
  International Journal of Engineering & Technical Research Volume 12 Issue 2- Publication.
- - **Heart Disease Prediction using Supervised Learning.**
  Information and Communication Technology for Intelligent Systems Publication.
- Designed an OpenAI Chatbot.
- Voice Assistant using AI.
- Drunk Driving Prevention System using IOT and Arduino.
- Food ordering, Student Portal Website using HTML, JS, CSS.

ACTIVITIES

CERTIFICATES:

- Certificate of course completion - **IIM Ahmedabad** - **Pre MBA Statistics.**
- Certified in Java course completion at TCC - The Code Culture Pune.
- Certified in **Data Science Training** course completion at **IIT-BHU.**
- Completed AI Internship program with SmartKnower.

EXTRACURRICULAR:

- Awarded as the best Extracurricular Event Coordinator for EPEC, VIT Pune - 2021 - 2023.
- Class Representative - 2021 & 2022.
- Member of IEEE Club, VIT Pune.
- Speaker in MUN, VIT Pune.
- High school - House Prefect, Member of Editorial Board, Student Council.

LANGUAGES - English, Hindi, German.

INTERESTS

- Product Management.
- Data Analysis.
- Business Analysis.
- Business Development.
- Software Developing.
- UI/UX
- Presentation
- Public Speaking.
- Travelling.
- Fashion.