

VIDHI DOSHI

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PROFILE

Developer seeking experience in Gen AI, Machine Learning and Development. Offers strong interpersonal and task prioritization skills. Proficient in technologies including, Gen AI, ML, Python, Web Development.

EDUCATION

M-Tech in Software Engineering

BITS Pilani (WILP) – 7.6 CGPA
08/2023 – 08/2025

B-Tech in Computer Science Engineering

Poornima Institute of Engineering
and
Technology – 9.32 CGPA
2019 – 2023

KEY SKILLS

- Django
- Nodejs
- Python
- RESTful API design
- Gen AI
- SAPUI5
- Machine Learning
- Data Science
- Javascript
- Reactjs
- Lang chain
- Docker
- Cloud
- Linux/Unix
- MySQL
- HTML/CSS

WORK EXPERIENCE

SAP LABS INDIA

1. UI Developer

BTP Core AP BPM
July 2024 – Current

- Working on building Rule Editor Component using **SAPUI5**
- Integrating **Gen AI use cases**

2. Gen AI Developer

Procurement PCP EngSrv Ariba IN
September 2023 – April 2024

- Make use of **LLM** models and implemented use cases for Ariba.
- Created Ariba Bluebook Chatbot.
- Leveraged Lang chain embeddings and **RAG** methods.
- Deployed the model and UI in VM.
- Worked on migration of Hana DB from Azure to **GCP**.

Software Developer Intern at SegnoTech

- I worked on logic building through backend using Django
- Worked on DRF
- Tested Restful API using Postman

Backend Developer Intern at UpRevol

- Designed, developed, and tested software applications
- Business logic implementation

COLLABORATIONS AND VOLUNTEERING

iNSYNC Newsletter

April 2024 – VT Project

- Worked with MD's office.
- Working on delivering content to showcase opportunities ceased by scholars.
- Working on designing the newsletter using sway and Canva.

PERSONAL PROJECTS

- Car Price Prediction Model: Built a Car Price Prediction Model using linear regression with a Kaggle dataset to accurately predict car prices.
- Collabomate - A collaborative platform where anyone can come in and post their ideas regarding a project or a startup. Others can see their ideas and can help in collaborating with that idea and make it a reality.
- Student Placement Prediction Model using streamlit - enabling users to interactively input student data and predict the likelihood of placement based on various features.
- Object Detection- Built a YOLO v3-based object detection system with gTTS for audio feedback, helping visually impaired users identify objects.
- Jan-sevak- A light weight Complaint Registry Website for Villagers.
- Blogging Website using Django - Developed a blogging website using Django, featuring user authentication, content management, and a responsive design for creating and managing blog posts.

ACHIEVEMENTS

Security AI League

Sept 2024 – Dec 2024

- Build AI Evaluation for Ethical & Sentimental Analysis and reached in **Top 10** where we got a chance to showcase it to jury members from the security department.

Global Innovation Ideathon

- We secured **2nd place** in this two-day event, where we presented **InterviewMate**, an AI powered Interview Assistant.

SAP DemoJam @ D<COM>

February 2024 – March 2024

- Presented Ariba Bluebook Chatbot in DemoJam and was able to reach **2nd round**.

Innvent for scholars

May 2024 – June 2024

- Presented a use case on Gen AI i.e. MDO code generation, acquired **3rd position** in hackathon.

Incubate IND and Poornima Institute of Engineering & Technology in collaboration with GitHub.

- Presented CollaboMate and acquired **2nd position**.

CERTIFICATIONS

- **Generative AI at SAP**
- Exploratory Data Analysis with AWS (Pluralsight)
- Exploring Generative AI Models and Architecture. (Pluralsight)
- Certified in "**Python for Data Science**" course (**NPTEL**)
- Programming for Everybody (Getting Started with Python) (Coursera)
- Python Data Structures (Coursera)
- Complete Python Bootcamp (Udemy)
- Complete Backend development with Nodejs Projects (Udemy)
- **AWS Certified Machine Learning** - Specialty