Github | abhiramits1@gmail.com | LinkedIn

SKILLS

Data Analysis Tools:

• Python3 (Pandas, NumPy) • Excel • SQL

Data Visualization:

• Power BI • Plotly • Dash • Matplotlib • Seaborn

Database Management:

Web Development:

• Django • React • HTML • CSS• JavaScript • AEM (Adobe Experience Manager)

EXPERIENCE

CAPGEMINI SOFTWARE ENGINEER Oct 2021 - Present | Hyderabad, India

- Authored and published 100+ AEM web pages, enhancing website content and user engagement.
- Conducted thorough form testing for 5 forms per release cycle, ensuring form functionality and user experience.
- Collaborated on 10 UAT occasions to maintain high-quality standards and functionality.
- Provided guidance and training to 4 junior content authors, contributing to team development and efficiency.

INTERNSHIP

GLOBALCLOUDS CONSULTANTS

FULL-STACK DEVELOPER

Mar 2021 - July 2021 | Toronto, Canada

- Recreated a Queue Management System web application using Django, Bootstrap, and PostgreSQL from scratch.
- Enhanced the application's functionality by adding 5 additional functionalities.
- Implemented 2-3 valuable front-end enhancements on an existing React and ASP.NET Core-based web application, including user interface improvements such as color customization and extra fields.
- Acquired expertise in deploying ASP.NET Core and React Single Page Applications (SPA) on an IIS Server.

EDUCATION

SAHYADRI COLLEGE OF ENGINEERING

B.E IN COMPUTER SCIENCE Grad. June 2018 Mangalore, India

PERSONAL PROJECTS

LINKEDIN JOB ANALYSIS | GITHUB | WEBAPP

- Developed a web application that analyzes job market trends using LinkedIn job postings data.
- Conducted data cleaning and visualization in Jupyter Notebook and integrated analysis into a Django-based interactive platform to provide insights on hiring trends, salaries, and job locations.
- Technologies used: Python3, Pandas, NumPy, Matplotlib, Seaborn, Plotly, Django & Jupyter Notebook.

AMAZON CLONE | GITHUB

- A Fully functional Amazon clone including user register, user login, user authentication, shop cart management, order management, and payment using stripe.
- Technologies used: React/Redux, Next.js, Webhooks, Firebase, NextAuth.js, Tailwind CSS, Fake Store API & Stripe.

GOOGLE DOCS CLONE | GITHUB

- Fully responsive Google Docs Clone with user login, user authentication and text editor functionalities.
- Technologies used: Draft.js, React, Next.js, Tailwind CSS, Material UI, Firebase, NextAuth.js & SSR.

E-COMMERCE WEBSITE | GITHUB

- An Online store with PayPal payments integration and guest user shopping using Django.
- Technologies used: Django, HTML, CSS, JavaScript, Bootstrap, PostgreSQL & PythonAnywhere.

CERTIFICATIONS

GOOGLE IT AUTOMATION WITH PYTHON PROFESSIONAL CERTIFICATE

Jun 2020 - Dec 2020

Six-months Professional Certification program developed by Google, that covers Troubleshooting, Debugging, Bash Scripting, Data Structures, Regular Expression, Configuration Management, Testing in Python and also includes Hands-on Labs.

PYTHON FOR EVERYBODY, UNIVERSITY OF MICHIGAN

Jun 2020 – Dec 2020

Specialization program by University of Michigan, which covers Json, Python Programming, Data Structures Web Scraping, SQL, Xml, Database, Networked application program interfaces and SQLite.