BHAVANA DIXIT

CONTACT

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TECHNICAL SKILLS

- Python
- Java
- HTML
- CSS
- JavaScript
- Appsheet
- SQL
- Dialogflow
- G Suite
- Cloud Computing
- Software Development
- Looker Studio
- GitHub
- Data Structure & Algorithm
- Adobe Suite
- Office 365

EDUCATION

2009 - 2013

RAJASTHAN TECHNICAL UNIVERSITY
- Bachelor's Degree in IT (Hon)

SUMMARY

Highly motivated Cloud Associate with over 2 years of experience designing, developing, and implementing cloud solutions. Increased frontline worker productivity by 20% through building an AppSheet app using JavaScript, HTML, and CSS. Proven ability to leverage cloud technologies (GCP) to streamline operations and boost efficiency. Skilled in Software and Web development with expertise in Java, HTML, CSS, and Python. Adept at utilizing Dialogflow, G Suite, and SQL for creating innovative solutions.

WORK EXPERIENCE

Google
Cloud Technology Associate

11/2023 - PRESENT
SINGAPORE

- Developed a smart chatbot with Dialogflow, integrated to Google Chat. Incorporated feedback features (thumbs up/down) for overall improvement.
- Independently built an AppSheet app (automation focus) for Retail & Construction. Seamless G Suite & Gemini integration boosts Frontline worker productivity by 20%.
- Developed an innovative app, providing a personalised cocktail/mocktail based on facial expressions captured via selfies. Launched at the Google CXO Summit, enhancing attendee experience with AI-generated drinks and personalised poems.
- Facilitated engaging and informative workshop for 50+ DBS Graduate Associates. Empowered participants through skill-building activities.

Geniebook
Curriculum Associate

12/2021 - 02/2023
SINGAPORE

Geniebook is an Ed-tech company.
- Developed interactive learning modules using LaTeX.
- Created educational diagrams and visualisations using Adobe Illustrator.
- Integrated with GCP for secure storage and management of curriculum data/material.
- Provided training and support to educators on AI-powered tools and platforms, facilitating effective integration into teaching practices.

Ripple Links
Research Analyst

06/2013 - 06/2015
BANGALORE, INDIA

Ripple Links is a full-service influencer marketing agency.
- Utilized SQL, MS Excel and Tableau for evaluating complex data sets in order to identify, analyse and interpret trends and patterns.
- Monitor and maintain brand consistency across all marketing channels and materials.

CERTIFICATION

- Cybersecurity- Ngee Ann Polytechnic, School on InfoComm Technology
- Professional Google Workspace Administrator - Google Cloud
- Professional Cloud Architect- Google Cloud
- Associate Cloud Engineer- Google Cloud
- Cloud Digital Leader- Google Cloud
- Google Data Analytics Professional Certificate - Google
- Java , HTML & CSS- Codecademy
- Oracle Workforce Development Program - Oracle

PERSONAL PROJECTS

My Portfolio Website

Description: Developed a personal portfolio website to showcase my skills, projects, and experience.

Technologies Used: JavaScript, HTML, CSS

Features:

- Enables recruiters to download my CV.
- Provides direct mail contact functionality.
- Links to my social networking profiles.
- Detailed overview of services offered.
- Displays all the projects I have worked on.

Deployment:

- Code pushed to a GitHub repository.
- Deployed on a cloud platform for global accessibility.

Link to the website: https://bhavana-portfolio-04.netlify.app/

My Expense Tracker

Description: Developed a comprehensive expense tracker application with secure authentication, real-time data tracking, and a user-friendly interface for managing monthly earnings and expenses.

Technologies Used:

- **Frontend:** HTML, CSS, JavaScript
- **Backend:** Python, Django
- **Database:** SQL
- **Cloud Platform:** Google Cloud Platform (GCP)
- **Deployment:** Docker, GCP Cloud Run
- **Development Environment:** Visual Studio Code

Features:

- Secure log in and sign up functionality.
- Monthly earnings and expenses tracking with detailed records.
- Interactive dashboard displaying total expenses distribution.
- Secure storage of usernames and passwords in a SQL database.

Deployment:

- Deployed on Google Cloud Platform's Cloud Run for scalable and reliable performance.
- Code pushed to a GitHub repository.

Link to website: https://expense-trackerapp-bockd2yhoa-as.a.run.app/