My Portfolio

Table of contents

01

Introduction

02

Resume

03

Cover letter

04

Previous Projects

Introduction

"Hello, I'm Akash Bhukya, a B.Tech-ECE graduate from JNTUH University College of Engineering Sulthanpur. My educational background has instilled in me a strong foundation in technology and problem-solving.

I'm excited to share my portfolio with you, showcasing my skills in Java, AWS, Docker, Kubernetes, Ansible, Python, HTML, and CSS. While I may not have substantial professional experience, my dedication to DevOps principles and my eagerness to learn and contribute make me an aspiring DevOps enthusiast.

In my portfolio, you will find evidence of my commitment to this field through two significant projects. One is a chatbot project, where I leverage my knowledge of AWS to create an intelligent and interactive virtual agent. The other is an online meal service project, where I used my technical expertise to design a user-friendly platform for food enthusiasts to order their favorite meals. These projects reflect my passion for innovation and technology.

I'm enthusiastic about the opportunity to join your organization, further develop my skills in automation, CI/CD, and infrastructure as code, and contribute to your team's success. Please find my portfolio enclosed, and feel free to reach out at my email for further discussion."

02

Resume

Akash Bhukya

+91 8790905840 | akashbhukya2002@gmail.com

Projects Cloud Computing Chatbot 05/2023 to 07/2023 Successfully completed an immersive cloud computing internship at Skill Vertex, gaining practical experience cloud technologies and solutions Web development Online Meal Service 08/2022 to 09/2022 Learnt the course to create a website. Created an amazing project an online ordering meal front end page.

"I always strive for **excellence**. I believe in the power of **collaboration**, and I love to build **meaningful relationships** with clients throughout the **creative process**"

| Education | | |
|------------|---|---------|
| 2020- 2024 | B.Tech-ECE JNTUH University College of Engineering Sulthanpur | 7 CGPA |
| 2018- 2020 | Intermediate Resonance Junior College | 96% |
| 2018 | High School(X) Nirmala High School | 8.2CGPA |

Previous projects



Chatbot

"A chatbot project using Amazon Lex represents an innovative and intelligent conversational solution powered by Amazon Web Services (AWS). Amazon Lex, equipped with natural language understanding and automatic speech recognition capabilities, enables businesses and developers to build chatbots that can understand and respond to user interactions in a human-like manner."



Online Meal Service

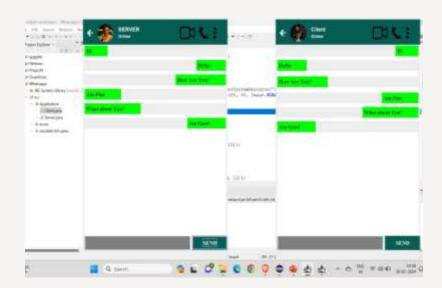
"An online meal service project developed with HTML and CSS is a web-based platform that connects food enthusiasts with a convenient and visually appealing way to order delicious meals"

Previous projects



Java Chatting Application

"Developed a real-time chat application using Java and Swing, implementing both server and client functionalities. Designed an intuitive graphical user interface for message exchange, incorporating aesthetic icons and user-friendly components. Established communication between server and client using sockets, allowing seamless interaction. Successfully created a robust foundation for further enhancements and additional features in the chat system."



Cover letter

Welcome to my portfolio!

I'm Akash Bhukya, an aspiring DevOps enthusiast, and I'm thrilled to share my portfolio with you. Although I may not have substantial professional experience, my portfolio demonstrates my dedication to DevOps principles and my eagerness to learn and contribute to your team. I'm excited about the prospect of joining your organization to grow my skills in automation, CI/CD, and infrastructure as code. Please find my portfolio enclosed, and feel free to reach out at my email for further discussion.

Sincerely,

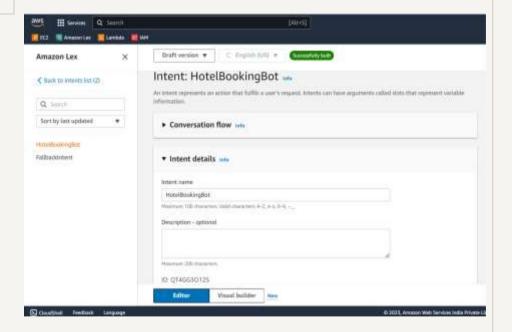
Akash Bhukya

Akash Bhukya

+91 8790905840| akashbhukya2002@gmail.com

My best work

"In my portfolio, I showcase a noteworthy project where I harnessed the capabilities of Amazon Web Services (AWS) to design and implement an intelligent and conversational chatbot. Leveraging AWS services such as Amazon Lex, I created a chatbot that can understand and respond to natural language input, significantly enhancing user engagement and automation. This project not only demonstrates my proficiency in AWS but also showcases my ability to create interactive and efficient virtual agents that can be applied to a wide range of applications, from customer support to virtual assistants.



My skills and qualifications

Leadership

"I possess leadership abilities that have been sharpened through past roles where I was responsible for the teams"

Organization

"My proactivity allows me to plan ahead and prioritize tasks according to objectives and different deadlines"

Problem-solving

"My problem-solving capabilities have enabled me to solve difficult issues in the past, using creative and innovative solutions"

Technical skill

"I am knowledgeable in several technical areas such as Java,AWS,Docker,Kubernetes, Ansible, Python that support my ambition in my field"

Communications

"With excellent verbal and written skills, I can effectively convey complex messages to a variety of audiences"

Interpersonal skill

"Teamwork is one of the essential part of my daily job, and I am sensitive towards different cultures"

Thanks!

Do you have any questions? akashbhukya2002@gmailcom +91 8790905840 www.linkedin.com/in/ akash-bhukya





