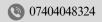
VENKATA SHIVA PASUPULETI





SOFTWARE DEVELOPER

in https://www.linkedin.com/in/venkata-shiva-pasupuleti-5a6276187/

ABOUT ME

"As a motivated and dedicated software developer with a passion for crafting efficient, innovative solutions, I am excited to contribute my skills and experience while continually seeking opportunities to gain new experience and expand my skill set. I am eager to be part of your company, working alongside a dynamic team to create impactful software solutions that drive innovation and enhance user experiences."

TECHNICAL SKILLS

- Python
- C
- DynamoDB
- · AWS Lambda

- React
- C++
- ElasticSearch
- · Apache Kafka

- Java
- MySQL
- Redis

Amazon Kinesis

JavaScript

WORK EXPERIENCE

Delhivery

Software Developer • 01-07-2021 - 28-07-2022

- Designed and developed various microservices with Rest APIs using Python, Kafka, and DynamoDB and successfully released them making use of various DevOps tools
- Collaborate with cross-functional teams to identify and prioritize features and requirements
- Conduct code reviews and provide feedback to improve code quality
- Troubleshoot and resolve software defects and issues

Delhivery

Software Developer Intern • 15-04-2021 - 30-06-2021

- Trained on different tools like AWS Lambda, Serverless, Azure, and technologies like ElasticSearch, Redis
- Developed and maintained software applications
- Developed and executed unit tests and performed system testing to ensure software quality

EDUCATION

Masters in Advance Computer Science

University of Liverpool 2023-2024

Bachelor of Science in Computer Science

B V Raju Institute of Technology 2017-2021 CGPA: 9.59

PROJECTS

Face Recognition Attendance System

• An application that records the attendance of the student by recognising his/her face through the webcam. OpenCV and Image processing tools were used to build the project

Text Summarizer

• An application that summarises the long text or data as per the user requirement using NLP, BeautifulSoap and Machine Learning technology.

• Website - Replit project

• Designed and developed a website for a medical professional to provide comprehensive clinic information and facilitate appointment scheduling.

SOFT SKILLS

• Leadership:

• In my role as a core team member for the college technical fest Promethean-2k19, I demonstrated leadership by organizing and managing various technical events and activities, ensuring their successful execution. I lead a team of 4 people in our undergrad to develop two projects in our third and fourth year of college.

• Time Management:

• Maintained a high CGPA of 9.59 during my Bachelor's program at B.V. Raju Institute of Technology through effective time management and academic prioritization.

• Attention to detail, Problem-solving skills, teamwork:

• While working at Delhivery, I applied a keen Attention to detail to identify and rectify intricate issues within the development of microservices, working collaboratively with my team and cross teams to demonstrate Strong problem-solving abilities and ensuring the seamless delivery of high-quality solutions.

HOBBIES

- Passionate about blogging, I enjoy sharing my insights and experiences on various subjects, fostering creativity.
- Cooking is a delightful hobby that allows me to experiment with flavors and techniques, creating delicious dishes to share with family and friends.
- Cricket, a sport I am passionate about, not only serves as a great way to stay active but also as a means of teamwork and strategic thinking.

LANGUAGES KNOWN

- English
- Hindi
- · Telugu

REFERENCE AVAILABLE ON REQUEST