# Mounish K

## Software Engineer

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## Career objective

Detail-oriented Software Engineer skilled in Python, Java, and AWS, with a passion for building scalable applications and AI-driven solutions. Seeking to apply strong technical skills to deliver impactful software projects and drive continuous innovation.

## Education

**Bachelor of Technology,**                                                           10/2020 – 05/2024
*Jawaharlal Nehru Technological University Anantapur College of Engineering*          kalikiri, India

**PCM INTERMEDIATE,** *Mangal Vidyalayam*                                             06/2018 – 04/2020
                                                                                       Chittoor, India

**10th Class,** *Mangal vidyalayam*                                                   06/2017 – 03/2018
                                                                                       Chittoor, India

## Skills

**Programming Languages:**
Java,Python, Advance Java

**Web Technologies:**
HTML, CSS, JavaScript

**Frameworks & Technologies:**
Django, Langchain

**Cloud Technologies:**
AWS

**Database:**
MySQL, Oracle

## Experience

**RESTAURANT NAME GENERATOR USING OPEN AI,** *(Langchain, python,OPEN AI, Streamlit)*
- Built an AI-powered application to generate creative and contextually relevant restaurant names and cuisine types based on user input.
- Utilized LangChain for prompt engineering and memory management to improve conversational flow and refine outputs iteratively.
- Deployed using Streamlit to provide an interactive and user-friendly web interface

**PYSHOP,** *(Python, Django)* ⧉
- Developed a robust e-commerce web application with user authentication, product listings, and cart functionalities.
- Leveraged Django's MVC architecture and reusable components to ensure scalability and rapid development

**EXA,** *(Python)* ⧉
- Implemented a semantic search interface using the Exa API to retrieve high-quality, context-aware web content.
- Enhanced traditional search approaches by interpreting user intent rather than relying on keyword matching.
- Focused on real-time data retrieval and processing to deliver accurate and relevant results.

## Certificates

**Microsoft 365 Certified: Fundamental,** *Credential ID: 2145A58ABB90587D*

**Microsoft Certified: Azure Fundamentals,** *Credential ID: 97241F04B15188FD*

## Declaration

I hereby declare that the above information is true to the best of my knowledge and belief.