ĐỖ MINH SANG

Fresher Software Engineer

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📍 Hồ Chí Minh City

🎯 OBJECTIVE

• I can relocate if necessary.

• As a dedicated Software Engineer with strong self-learning abilities and excellent teamwork skills, I am actively seeking new opportunities to broaden my expertise and take on new challenges. My ambition is to grow into a Senior Software Engineer role in the coming years. I am committed to continuously enhancing my skills and contributing effectively to innovative projects. I believe that with determination and a quick learning ability, I will achieve this goal and bring significant value to the company I join.

🎓 EDUCATION

LY TU TRONG COLLEGE   **2022 - 2024**

Computer Programming

Learning :
- Object-Oriented Programming
- Web Design
- Language Programming

💼 WORK EXPERIENCE

IPSIP VIETNAM   **07/2023 - 6/2024**

Technical Support

- Learning Linux OS
- Handle ticket from customer and troubleshoot issue
- Project supervision for third parties
- Collaborate with teammates and handle other customer-related issues
- Utilize existing knowledge to support the team
- Using SQL knowledge to tracking data

Achievements:
- Understanding of the working methods and team operations of multinational companies.
- Knowledge about Linux OS
- Improved English communication skills and customer service abilities.

⭐ SKILLS

- **Programming Languages:**
  HTML, Javascript,CSS, Python.
- **Development Tools:**
  Github, SVN.
- **Microsoft Skill:**
  Microsoft Word
  Microsoft Excel
  Microsoft Power Platform.

- **Frameworks & Libraries:**
  - Bootstrap
  - Django

▤ CERTIFICATIONS

B1 Yola English   **2021**

The Complete Python Bootcamp Zero to Hero in Udemy   **2024**

☺ PROJECTS

- **AUTOMATICALLY SAVE FILE SPECIFIC FOLDER (Personal Project)**
  Technology Used :
  - Python, Watchdog, PyInstaller

  Responsibily :
  - Developed a Python script to automatically save and organize downloaded files in specific folders.
  - Conducted research on file system monitoring using Watchdog
  - Tested automation workflows to ensure reliability and error handling.

  Achivements :
  - Gained deeper understanding of interacting with the OS using the os module in Python.
  - Successfully automated the process of organizing downloaded files, enhancing file management efficiency.
  - Improved knowledge of error handling and file system operations.

  Link github : https://github.com/dominhsang2308/assf

- **Chatbot AI using Wit.ai for Voice Processing and Task Automation (Personal Project)**
  Technology Used :
  - Python as OS module , PyInstaller, Wit.ai API, SpeechRecognition

  Responsibily :
  - Developed a chatbot AI integrated with Wit.ai to process voice input and understand user intents..
  - The chatbot is capable of executing tasks such as opening YouTube or Chrome based on user requests.
  - Utilized SpeechRecognition for speech-to-text functionality and Wit.ai for natural language processing (NLP).
  - Automated system tasks and allowed voice interaction with the user.

  Result :
  - The bot can engage in simple conversations, respond to user queries, and execute commands based on user input.

  Achivements :
  - Gained deeper understanding of interacting with the OS using the os module in Python.
  - Successfully automated the process of open Youtube, Chrome base on my input
  - Improved knowledge of error handling and file system operations.
  - Gained understanding about intents and entities from Wit.AI and NLP

  Link github : https://github.com/dominhsang2308/chatbot

👍 INTERESTS

- RPG, Strategy Game
- Learning
- Sport, Music