



Pavan Kumar S

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Objective

To obtain a challenging entry-level position in a dynamic organization where I can utilize my skills and knowledge to contribute to the growth of the company, while also gaining valuable experience and developing my career.

Experience

- ADWITEYA TECHNOLOGIES**
2022 - 2023
Software Engineering Intern
 - * Worked on GUI using Python Tkinter
 - * Used Python Tkinter to Write Interfaces of menu of Departmental Store
 - * Worked with team to refine debugging methods
- TANGENT PRO BIZ**
03/2023 - 09/2023
Software Engineering Intern
 - * Worked on Development Team using Python
 - * Responsible for Debugging Code branches in Python Django, Flask
 - * Facilitated Collaboration between teams with best practices
- Echopx Technologies**
10/23 - 01/24
Software Developer Intern
 - * Worked on Front end Development Team using Php, HTML&CSS
 - * Worked on ERP Software and worked on implementation of new software
 - * Attended to the clients place for meeting for explaining the softwares

Education

Course / Degree	School / University	Grade / Score	Year
Bachelor of Sciences(MEC's)	Bangalore City University	8.0 CGPA	2018-2021
Master of Computer Applications (MCA)	Vishveshwaraya Technological University	70%	2021-2023

Skills

- Python (Django, Flask, Tkinter,Pandas, Numpy,Matplotlib)
- HTML, CSS & Javascript
- SQL
- JAVA(Basics)

Certifications

- Junior Software Developer (Rooman Technologies)
- Automate Cybersecurity Tasks with Python (Google)

Projects

- **Utilities builder infused infrastructure export**
 - * Built a working Software to Build software product
 - * Project is made by using Python Django,Flask
 - * Software uses minimum of 16GB RAM to work effectively.
- **Face Recognition System**
 - * Built a working Face Recognition Software
 - * Project is made by using Python and MySQL Database
 - * Software uses a webcam to detect the face and work reliable
- **Billing Management System**
 - * Built a Departmental Store Billing System
 - * Project is made by using Python Tkinter
 - * Software is used to take orders from customers and generate Bills
- **Weather Report Using API**
 - * Built a Weather reporting software
 - * using API key getting the live data
 - * Used to get Live weather Report
- **Portfolio**
 - * Built a webpage for professional view of my work
 - * Project is made by using HTML, CSS, javascript
 - * It is used to show up my Skills in webpage Development

Professional Social Media

- **Portfolio**
<https://pavan-kumar-s-20.github.io/Portfolio-by-Pavan/>
- **LinkedIn**
https://www.linkedin.com/in/pavan-kumar-s-212859220?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app
- **GitHub**
<https://github.com/Pavan-Kumar-S-20>

Interests

- Artificial Intelligence
- Surfing Internet
- Photography
- Reading
- Listening Music

Activities

- Participation in Competitions
- Learnings Other Languages
- Arts (Drawing, Painting, Singing, Writing, etc.)
- Sports (Kabaddi, Cricket,etc.)

Languages

- English
- Kannada
- Hindi
- Telugu