



NAVIN BABU

Python Developer-full stack

CONTACT

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OBJECTIVE

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

SKILLS

- ☐ Hard Worker
- ☐ Good Communicator
- ☐ Active Listener
- ☐ Fast Learner
- ☐ Creative

INTERESTS

- ☐ Reading
- ☐ Music
- ☐ Football

LANGUAGE

- ☐ English
- ☐ Malayalam

EDUCATION

- ☐ BPS COLLEGE PIRAMADAM UNDER MAHATMA GANDHI UNIVERSITY
Bachelor of Computer Application
6.98 CCPA
2020-2023
- ☐ MKM HSS PIRAVOM, KERALA, INDIA
Plus Two
68%
2018-2020
- ☐ MKM HSS PIRAVOM, KERALA, INDIA
SSLC
97%
2017-2018

PROJECTS

☐ Project-CAN-P

CAN-P is a web application for cancer patients regarding their consultation, diagnosis, appointment etc. It has a total of 3 modules. In an overview of this web app, the admin has the head of rights such as management of the users for the system. A user can add their previous hospital records. With this system patients can keep track of their treatment easily.

- Operating System: Windows 10
- Front End: PHP, HTML,CSS, JavaScript
- Back End: MySQL
- DE: Adobe Dream Weaver
- Language: PHP

☐ Border Management System

It is an online portal for managing all activities in a border between two regions. It helps to keep track of people crossing the border, officers assigned to the border etc. Through this system admin can assign officers on different check posts in the border. If the people who are crossing the border get caught with drugs or any illegal substances, the officers can use this system to file case against them and this system will keep these records. Officers have the right to approve or reject the luggage of the users.

- Operating System: Windows 11
- Front End: Django, Python, HTML,CSS, JavaScript
- Back End: MySQL
- IDE: Visual Studio Code
- Language: Python

TECHNICAL SKILLS

Python

Django

pHp

HTML,CSS,

JavaScript,MS word

Programming

Web development

Computer Science

DECLARATION

I do hereby state that all the details mentioned above are accurate to the best of my familiarity and confidence. I bear the accountability for any blunder or mistake in the future.