



SIBANANDA BEHERA

FULL STACK DEVELOPER

About Me

As a fresher full-stack developer, I am passionate about creating innovative and user-friendly web applications. With a solid foundation in both front-end and back-end development, Through continuous learning and keeping up with the latest industry trends, I am committed to enhancing my skills and staying ahead in the dynamic field of web development.

Contact



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Pin-500072

Skills Summary

- ◆ Management Skills
- ◆ Critical Thinking
- ◆ Frontend (HTML,CSS)
- ◆ Backend (Java)
- ◆ Database (SQL)
- ◆ Project Management
- ◆ Creativity

Project Details



Online Code Editor

In this project **python** language is used in the **Windows** operating system. To execute any program or code we need an Integrated Development Environment that is IDE So in this post we are going to learn how we can create our own IDE using a built-in Python library that is tkinter and subprocess. This IDE contains two scrolled text widgets. Top scrolled text is used to write the code and save it which can be executed to display its output in the bottom scrolled text widget. Also, it has 5 menus: File, Edit, Run, View, and Theme



Vehicle Management System

In this project **HTML**, and **JavaScript** are used as the front end and **SQL** is used as the backend for storing customers' data in the database in the **Windows** operating system. Will be able to create new users and change the passwords. He can add and view the information on Transport categories and also available routes. The administrator of this software beyond this, the administrator can also act as a normal user and book a bus or cab for himself. He has the authority to place a cab request or cancel a request for a bus. When an employee of the company wants to avail the transportation facility, he will forward a request which will be approved by the administrator depending on the availability of room in the bus.



ATM Management System

The ATM System Using **Java Swing** is a desktop application designed to simulate real ATM functionality with a user friendly interface. Key features include user authentication, balance checking, fund withdrawals and deposits, fund transfers, PIN changes, transaction history viewing, secure logout, error handling, robust security measures, an intuitive GUI created using Java Swing, database integration for data storage, and the potential for future enhancements. This project showcases how **Java Swing** can be used to build a secure and user-friendly banking application.

Education

- **Synergy Institute of Technology**
2018 - 2022
Bachelor of Technology (CSE)
- **Nalanda Vidya Mandir**
2016 - 2018
+2 Science (IT)
CHSE Odisha
- **Upendra Bhanja High School**
2016
BSE Odisha

COURSES / CERTIFICATES

- OS-CIT course.
- Ethical Hacking (20 May'21 – 15 Jul 21) training certificate from Internshala.
- Full Stack Java Development course.

STRENGTHS

My strength is my patience and the way I approach a situation. I can understand other people well and I am also a great supporter of teamwork. My willingness to learn and make decisions is suitable for the corporate world.

HOBBIES

- Drawing
- Listening to songs
- Watching movies
- Watching Hacking videos

PERSONAL DETAILS

- Date of Birth:- 30-03-2001
- Father's Name :- Mr. Kailash Chandra Behera
- Mother's Name :- Mrs. Renubala Behera
- Gender :- Male
- Nationality :- Indian
- Language known:- Odia, English, and Hindi

DECLARATION

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

Place: Hyderabad
Date :

Signature