SAKSHI MAHESH PHALE

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SUMMARY:

Bachelor of Engineering in Computer Science and Engineering with strong programming skills in Java, Python, HTML, CSS, and JavaScript. Proficient in data structures, algorithms, web development, & software engineering. Passionate about problem solving and developing efficient, scalable solutions. Dedicated to continuous learning & acquiring new skills.

WORK EXPERIENCE:

CodSoft Python Programming Intern *Dec 2023 – Jan 2024*

- Developed various projects based on provided problem statements, including a GUI-based to-do list application, calculator, Rock Paper Scissors game, and password generator using Python and the Tkinter library.
- Enhanced practical programming skills and gained experience in software development, focusing on creating user-friendly interfaces and implementing efficient code solutions.
  Github | Certificate

EDUCATION:

Prof. Ram Meghe Institute of Technology and Research, Amravati *Akola, Maharashtra*
Bachelor of Engineering – Computer Science and Engineering *2021 - 2025*
. CGPA: 8.0

S. N. Junior College, Akola *Akola, Maharashtra*
HSC *2020 - 2021*
Grade: 91%

JJV Convent, Akola *Akola, Maharashtra*
SSC *2019 - 2020*
Grade: 88%

PROJECTS:

Resume Builder Web Application

- Developed a web application that allows users to create ATS-friendly resumes tailored to their selected profession.
- Utilized a technology stack including HTML, CSS, and JavaScript to design and implement the website, ensuring a user-friendly experience and seamless functionality.
- Web App Link : http://sakshiresumehub.netlify.app

ATM Simulator System

- Designed and developed a desktop-based ATM simulator using Java Swing and MySQL
- Implemented key features: account creation, PIN-based authentication, cash deposit/withdrawal, fast cash, mini statement, PIN change, and balance inquiry.
- Applied Object-Oriented Programming (OOP) principles for modular, maintainable code.
- Built an interactive and intuitive GUI with real-world ATM-like workflow. Used MySQL for secure transaction and user data storage
- Source Code : Github-Repository

Car Rental System

- Built a console-based Car Rental System using Core Java and File I/O.
- Implemented key features: view available cars, rent/return vehicles, and rental info display.
- Applied Object-Oriented Programming (OOP) principles for clean and modular code structure.
- Source Code : Github-Repository

Online Food Ordering System

- Developed a Food Ordering System using Python to streamline the process of ordering food.
- Displayed a menu of food items with their respective prices, allowing users to select multiple items.
- Implemented functionality to display the list of ordered items along with the total bill upon completion of the selection process.
- Source Code : Github-Repository

Notes Making App

- Developed a browser-based notes app using HTML, CSS, and JavaScript.
- Enabled users to create, view, and delete notes with persistent storage using LocalStorage.
- Designed a clean, responsive UI for a smooth user experience.
- Source Code : Github-Repository

TECHNICAL SKILLS:

- **Programming Languages :** Java | Python | HTML,CSS | Javascript
- **Technologies :** MySQL
- **Development Tools :** Microsoft Visual Studio Code | Github

CERTIFICATIONS :

- HACKERRANK JAVA (BASIC) CERTIFICATION - Hackerrank-Certificate
- FULL STACK BIG DATA DEVELOPER (ZEYOBRON ANALYTICS) - Zeyobron-Certificate
- PYTHON FOR DATA SCIENCE (IBM) - IBM-Certificate
- JAVASCRIPT (SPOKEN TUTORIAL) - Javascript-Certificate
- PHP & MYSQL (SPOKEN TUTORIAL) - Spoken Tutorial - Certificate