VED SHIVHARE

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I'm a B.Tech Computer Science student with interests in DSA (Java), Python scripting, and frontend development. I've built beginner-level projects and am now exploring open-source and AI/ML. I enjoy solving problems and building real-world applications that help me grow as a developer. I'm also committed to continuous learning, contributing to collaborative environments, and applying my skills to meaningful open-source initiatives. Currently expanding my knowledge in machine learning and backend systems to become a more well-rounded developer.

PROJECT

- **HEALTH MANAGEMENT SYSTEM**
  - **Python · File Handling, CLI Tool**
  - Built a command-line health tracker that logs and retrieves exercise and diet data using file handling.
  - Implemented a modular code structure for scalable health data management and retrieval.

- **EMAIL COLLECTOR SCRIPT**
  - *Python · Regex, File I/O*
  - Created a Python script that extracts valid email addresses from input text using regular expressions.
  - Utilized file input/output operations to read raw data and export matched emails to files.

- **CALCULATOR APP**
  - *HTML, CSS, JavaScript*
  - Built a fully functional calculator using JS event listeners and conditional logic.
  - Designed a clean, mobile-friendly UI with interactive buttons.

- **THEME TOGGLE WEBPAGE**
  - *HTML, CSS, JavaScript*
  - Created a webpage with dark/light mode toggle using dynamic CSS switching.
  - Practiced DOM manipulation and user accessibility features.

EDUCATION

- **B.Tech in Computer Science**
  - Ajay Kumar Garg Engineering College , Ghaziabad, UP
  - 2023-2027
  - Currently in 2nd year

- **Intermediate**
  - Christ The King College (ICSE) , Jhansi , U.P.
  - 2021-2022

- **Matriculation**
  - Alpine Public School (CBSE), Jhansi , U.P.
  - 2019-2020

SKILLS

- **Frontend Development :** HTML , CSS , JavaScript .
- **Programming Languages :** Java , Python , C .
- **Core Concept:** Data Structure and Algorithms , Problem Solving .
- **Tools & Platforms :** Git and GitHub.