BHARAT HARDI

Information Science and Engineering student
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SKILLS

PROGRAMMING

Languages

- C++
- (
- Python
- Javascript

Tools

• Git

Frameworks

React

Technologies

- HTML CSS
- MySQL MongoDB

OTHERS

- Photography
- Gaming

EDUCATION

B.E,ISE

KLS Gogte Institute of Technology 2021-25 | Belagavi

CGPA:8.64

PUC

KLE Prerana PU college 2018-20 | Huballi Percentage: 96.3%

School

Uday English Medium High School 2017-18| Belagavi Percentage: 87.52%

PROJECT(S)

Password Generator Python Selenium | Fast API | ML

Problem: Many students copy the code of each other, making it difficult for mentors to monitor the answers.

- Web Scraping is used to fetch the latest attempts of the users.
- All the latest attempts are stored in the MySQL Database.
- The data is then compared using a Machine Learning Speech similarity check model, and any copied content is identified and removed.
- Link:// HRPlagiarismChecker

My Pass Python | Tkinter

Developed a comprehensive password management application using Python and Tkinter to ensure secure storage, retrieval, and generation of strong passwords.

- Password Generation: Created a feature to generate strong passwords with a mix of characters.
- Secure Storage: Used JSON to save and retrieve credentials securely.
- Search Functionality: Enabled quick retrieval of passwords by website name.
- User Interface: Designed a user-friendly GUI for easy interaction.
- Error Handling: Implemented error checks for missing fields and file issues.

Portifolio Website Html | CSS | JavaScript | React

- A comprehensive online portfolio showcasing my projects, skills.
- It is designed with a user-friendly interface and responsive layout, ensuring accessibility across all devices.

LANGUAGES KNOWN

- English
- Hindi
- Kannada

LINKS

Github:// bsh010_ LinkedIn:// bharathardi LeetCode:// bharathardi

WORKSHOPS/CO-CURICULAR ACTIVITIES

IOT Workshop

scascaschoicash

dfasfhjiasfhao

CERTIFICATIONS

Techincal English for Engineers: By NPTEL

Mastering Data Structures & : By Adbul Bari(Udemy)

Algorithms using C and C++