






Sakshi

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EDUCATION

Department Of Computer Science (Delhi University)

(2022 - Present)

M.Sc. Computer Science

(6.4 SGPA)

Keshav Mahavidyalaya, Delhi University

(2019 - 2022)

B.Sc.(H) Computer Science

(9.43 CGPA)

Sukriti World School Vill Khera Khurd Delhi

(2017 - 2019)

XIIth (93%)

Sukriti World School Vill Khera Khurd Delhi

Xth (10 CGPA)

PROJECTS

sakshi-portfolio

HTML , CSS , javascript

- Frontend :used htm css modular and interactive pages
- <https://jha-sakshi.github.io/>

<https://github.com/jha-sakshi/jha-sakshi.github.io>

Github Profile Finder

HTML,CSS,Javascript

- Github_profile_finder is a simple github finder tool, built with javascript to provide github users with a simple access of features like – search user, most followed users, repositories .
- <https://jha-sakshi.github.io/github-profile-finder/>

<https://github.com/jha-sakshi/github-profile-finder>

Easy-fix

javascript , Reactjs

- takes the open source contributors directly to the issues and makes easy for them to fix it
- Frontend : used Reactjs , tailwindcss , and javascript to show the issues of the open source projects to contribute to it.
- <https://easy-fix-six.vercel.app/>

<https://github.com/jha-sakshi/easy-fix>

Open Source Project Recommender

Javascript , MERN

-Frontend :used Reactjs to build open source project search bar , "add favourite projects" properties , view top 10 projects -used github Rest Api to show number of issues,number of pull requests and used tailwindcss for designing the page -Backend: used Nextjs to run web server -used chartjs to visualize the statistics information about the languages used in particular project.

- <https://project-recommender.vercel.app/>

<https://github.com/jha-sakshi/project-recommender>

KinVilla - A Hostel Management System (group project)

HTML,CSS,Javascript

- Frontend: used html css for frontpage design
- Backend: Django

Yearwise Trend analysis on Rainfall data[1911-2017]

using R and R studio(Group Project)

- Performed Exploratory data anlaysis and trened analysis of rainfall data over the span of 10 years.

<https://github.com/jha-sakshi/Year-wise-trend-analysis>

SKILLS

LANGUAGES

C++, Javascript,HTML,CSS

LIBRARIES AND FRAMEWORKS

React.js,Node.js,Next.js

PROGRAMMING

Machine Learning,Deep Learning