Jaspreet Singh

Computer Science and Engineering student

Aspiring Software Development Engineer

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Haryana, India 📍

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github.com/jaspreetcodes ○

EDUCATION

Bachelors of Engineering in Computer Science
Chitkara University, Punjab

06/2019 - 05/2023   *9.79 CGPA*

CBSE Board class12th
Murlidhar DAV Public School, Ambala city

04/2018 - 05/2019   *69%*

CBSE Board class 10th
The SD Vidya School , Ambala Cantt

04/2016 - 05/2017   *10 CGPA*

PERSONAL PROJECTS

A Google keep app clone using Reactjs (12/2021 - 01/2022)
- Google keep clone with **functionalities** like: a constant that keeps track of the title and content, passing the new note back to the app , c**allback** from the note component to trigger a delete function.
- Use of **filter** function to filter out the item that needs **deletion**. Passing id over to the note component, passing it back to the app when deleting.
- **Technologies** used : **reactjs** , vscode , **Github** link.

Other projects (06/2021 - 12/2021)
- **File System Organizer ,** which organizes all the files into there respective folders , **for example** all the audio files go to the mp3 folder , and so on. **(using nodejs).**
- **Simon Game, DrumKit** , **DiceGame** web apps (using Javascript, Bootstrap, css, html), and a landing **webpage**(using Bootstrap, css, html , javascript).
- **Technologies used**: Javascript, css, bootstrap, jquery, html , nodejs.
- All the **code** and **screenshots** are posted in one repo here.

SKILLS

☆ Languages : Java , C, Javascript .

☆ Libraries/ environment : nodejs, reactjs .

☆ Frameworks : jquery, bootstrap.

☆ Version control: Github, Git.

☆ Operating System: Windows, Linux/ Unix.

☆ tools : Makefile, figma.

☆ Editor : VS Code, VIM, Sandbox.

☆ CSS, HTML.

COURSEWORK

Object Oriented Programming   Data Structures   Algorithms   Data Base Management Systems

Advanced C   Fundamentals of programming with C   Operating System   Web Programming