

Email: jayadhav2000@gmail.com Phone No.: +91-6356733495

Github: https://github.com/jayadhav07 LinkedIn: www.linkedin.com/in/jay-adhav

Geekster Coding Bootcamp

- Successfully tackled over 100 JS/Coding questions on the Geekster platform.
- Actively participated in multiple coding contests and practice tests.
- Acquired proficiency in multiple technical stacks, including JavaScript, React.js, Bootstrap

Projects

Dice Game[link] [GitHub Link]

- It's a two player dice game were we can play a game and can make our mind fresh.
- I have created this project to understand more about how Java Script works as well as to study and practise the concepts of HTML and CSS.
- Tech stack used: HTML, CSS, JavaScript.

Movinest [link] [GitHub Link]

- It's an Movie search app were users can search the information of any movie.
- I have created this project to understand more about how React works as well as to study and practise the concepts of HTML and Material UI.
- Tech stack used : React

Repo Hub [link] [GitHub Link]

- It's a Github repositories finding app were users can find anyone's repositories by entering the username.
- I have created this project to understand more about how React works as well as to study and practise the concepts of HTML and CSS.
- **Tech stack used**: React

Skills

- Computer Language : HTML , CSS , JavaScript
- Framework & Libraries : React
- Tools & Technologies : GIT, VS code, intellij IDEA.

Education

Year	Degree/Examination	Institution/ Board	CGPA/Percentage
2022	B.E.	SPPU	7.74 CGPA
2018	12th	GSEB	60%
2016	10th	CBSE	7.8 CGPA

Achievements and Co-Curricular Activities

- Certified course of C language. [link]
- Certified course of Frontend Developer. [link]
- Participated in IMUN Online Conference 38.0 [link]

Professional Experience

Hashtag Infosystem

Nov/2022 - July/2023

Frontend Developer

- Developed an Hotel website for clients with the Food Ordering functionality for the people staying in the hotel, worked on generating bill for the food etc etc...
- - Worked on the Frontend of the KYC form also connected it to the google sheets
- -Worked on the UI of feedback form