

Swapnil Akulwar

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Certifications | Internships

Geekster | Geekster Coding Bootcamp

- Solved 200+ DSA/Coding questions on geekster platform
- Participated in various Coding contests organized by the platform.
- Worked on various projects like **Cryptoview**, **Emojipedia**, **Github-Repository** and **Currency Exchange Rate**.
- Technical Stack Learned : HTML, CSS, JavaScript, React.js and Java+DSA(Basic)

Projects

Cryptoview [<https://cryptoview12.netlify.app/>]

Github Link: [<https://github.com/swapya97/Cryptoview>]

- It's a Cryptocurrency based project where users can find more information about cryptocurrency.
- I have created this project to understand more about how DOM and Javascript works as well as to study and practice the concepts of core javascript. Here i use API key of cryptocurrency to fetch data.
- **Tech stack used** : HTML ,CSS ,Core Javascript.

Emojipedia: [<https://emojipedia-12.netlify.app/>]

Github Link: [<https://github.com/swapya97/Emojipedia>]

- It is an Emojipedia, where you can find the emoji you have and copy to use.
- I have created this project to understand React.js. I have used concepts like functional components, props, Hooks etc.
- **Tech stack used** : React.js.

Github-Repository(project): [<https://githubrepo12.netlify.app/>]

Github Link: <https://github.com/swapya97/Github-Repository>

- It's a Github repository project where users can find their github repository.
- I have created this project in react.js to understand hooks like useState and useEffect.
- **Tech stack used** : React.js.

Exchange Rate: [<https://ornate-entremet-595a27.netlify.app/>]

Github Link: [<https://github.com/swapya97/Exchange-Rate>]

- It's a Currency Exchange Rate project where users can find the rate of currency from the year of 2018 to 2022 of any month.
- I have created this project to understand React.js. I have used concepts like functional components, props, Hooks etc..
- **Tech stack used** : React.js.

Skills

- **Computer Language** : HTML, CSS, JavaScript, Java.
- **Frameworks / Libraries** : ReactJS.
- **Additional Courses** : Data Structure and Algorithms(Basic)
- **Tools & Technologies** : GIT, VS code,

Education

Year	Degree/Examination	Institution/ Board	CGPA/Percentage
2021	BE (Mechanical Engg)	RTMNU	8.80
2018	Diploma Engineer (Mechanical)	MSBTE	68.18
2013	10th	Nagpur Board	72.18

Achievements and Co-Curricular Activities

- Secured 200 rank in Geekster's coding challenge April 2022.
- Top performers among.
- Received 5 stars on Hacker-Rank in the problem-solving assessment.
- Get 38/50 in HackerRank (Java).
- Gate 2020
- Clear All MCT of Geekster.
- Get certified from Udemy.

Professional Experiences

- **Freshers**
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