

Mohammad Shaikh

Phone No. : +91-7738866507

Email : ishaikhmd07@gmail.com

Portfolio Web : [View ↗](#)

GitHub : [Mohammad Shaikh](#)

LinkedIn : [Mohammad Shaikh](#)

Certifications | Internships

Geekster | Full Stack Development

- Solved 100+ JavaScript Algorithm and Data Structure Coding questions on FreeCodeCamp platform
- Participated in various Coding contests organised by the platform.
- Worked on various projects like **Daily To-DoApp**, **FindGitHub users**, **OMDB App** etc.
- **Technical Stack Learned** : HTML, CSS, JavaScript, ReactJS , Node JS, Bootstrap, SQL, MongoDB & Java

Projects Work

Movie-Fi | [[GitHub Repo Link](#)] [[View ↗](#)]

- **Features** : It is a single page React app where we can find the Movies with full details and their types like it's a movie, game, drama, biopic, or a web series etc.
- It is a project of **OMDB API for RESTful** web service to obtain movie information, all content and images on the site .
- I have created this project by using the Open Movie Database (OMDB) with cool material user interface & also can bookmark the favourite one.
- **Tech stack used**: ReactJS, HTML5, CSS3, Mui , OMDB, Hosted on Netlify.
- **Concepts Covered**: fetch & Manage API Calls, LocalStorage, React-Routers, State Management & Hooks etc.

FindGits | [[GitHub Repo Link](#)] [[View ↗](#)]

- **Features** : It is a React app to provide search functionality to GitHub users by their username and show their Github details or Repositories .
- I have created this project to understand the real time API calls and render the details in the cool UI on the page .
- **Tech stack used** : React js , HTML,CSS & JavaScript .

Daily-To-Do-App | < [Code](#) > [[View](#)]

- **Description**: To-DO-App is a list of tasks you need to-do , mark and complete the things that you want .
- **Tech Stack** : HTML,CSS, JavaScript.
- **Features** : Can set up tasks that need to be performed daily with this APP By Check , Add Or Delete From To-Do-List .

Skills

- **Computer Language** : HTML , CSS , JavaScript, Node Js .
- **Frameworks / Libraries** : ReactJs React-Redux , Bootstrap, Tailwind, MaterialUI .

- **Additional Courses** :Web Dev, Data Structure and Algorithms , SQL,MySQL.
- **Tools & Technologies** : GIT, VS code, GitHub .

Education Qualifications

Year	Degree/Examination	Institution/ Board	CGPA/Percentage
2022	Bachelor of Computer Applications (BCA)	Mother Smile College, Akurli Rd Kandivali ,Mumbai	7.48 CGPA
2018	Intermediate (Class 12th)	A.N.D.V.M. High School & Jr. College Borivali Mumbai	66.92%
2016	SSC (Class 10th)	A.N.D.V.M. High School & Jr. College Borivali Mumbai	67.20%

Achievements and Co-Curricular Activities

- For awards/achievement .
 - [Github.com](https://github.com) - Actively push and publish the local and professional project works with code.
 - [Freecode Camp](https://www.freecodecamp.org/) - completed 100+ Basic JavaScript Algorithm & DATA Structure code Preparation .
- Successfully Completed the Course of Diploma in Computer Software Development Application from IT HUB in 2019 .
- Actively work for progress and keep learning .