

Utkarsh Sharma



[LinkedIn](#) / [GitHub](#) / [Leetcode](#) / placements@functionup.org

EXPERIENCE

Function Up Trainee and Teaching Assistant(TA) – Present *FunctionUp* | *Bangalore*

feb 2023

- Trained in Frontend Development using **HTML, CSS, JavaScript, and React.js**
- Skilled in teamwork, owning tasks and timely deliveries.
- Work on real life projects given by the mentors.
- Competent in Git and Git-hub
- Provided doubt classes to junior batches, helping students understand difficult programming concepts and technologies.

TECHNICAL SKILLS

Languages : JavaScript, HTML, CSS ,C++

Frameworks : React.js,

Libraries : Material-UI, React-Icon, Recoil, React Router

Dev Tools : Visual Studio Code, Git

EDUCATION

Bachelor of Technology in Mechanical Engineering,Poornima College of Engineering and Technology Jaipur,Rajasthan Aug 2019 – Present Till 6th sem 7.8 CGPA

Higher Secondary Education (CBSE),Zinc Vidyalaya,Bhilwara, Rajasthan, INDIA JULY 2017 – APR 2019 72.8%

Secondary Education (CBSE) Noble International School, Bhilwara,Rajasthan, INDIA APR 2016 – MAY 2017

9.20 CGPA

PROJECTS

Kanban-Board-Project—(may 2023)

[Deploy](#)

- A kanban board is an effective tool for visualizing workflows and managing tasks or projects.
- GitHub Link -https://github.com/Uttu32/Kanban_2.git
- Deploy Link -<https://kanban-yjd5.onrender.com/>
- Tech stack used- , **React.js, Recoil, Beautiful DND, JavaScript, CSS, HTML, UUID.**

Google Docs—(may 2023)

[Deploy](#)

- Google Docs is an online word that lets you create and format documents and work with other people.
- GitHub Link -<https://github.com/Uttu32/Google-Docs.git>
- Deploy Link -<https://gugal-docs.onrender.com/>
- Tech stack used- **HTML, CSS, React.js, JavaScript**

Twitter-Clone—(may203)

[Deploy](#)

- Twitter-clone is a social media platform that allows users to send and read short messages known as tweets
- GitHub Link -<https://github.com/Uttu32/Twitter-clone.git>
- Deploy Link - <https://twitter-clone-ebon-nine.vercel.app/>
- Tech stack used- **HTML, CSS, React.js, JavaScript, material-ui**