



Utkarsh Kumar

FULL-STACK WEB
DEVELOPER

📍 Khalilabad U.P.

✉ kumarutkarsh2505@gmail.com

🌐 [Utkarsh Kumar](#)

PROFESSIONAL SUMMARY

Passionate About Web Development Goal is to achieve a good position by doing satisfying work in the IT field, strongly focused to complete the tasks in Fast-faced Environment.

SKILLS AND FRAMEWORKS

HTML | CSS |
JavaScript | React |

CERTIFICATIONS AND LICENSES

Java Basics HackerRank_ [🔗](#)

SOFT SKILLS

- Leadership
- Time Management

ACCOMPLISHMENTS

Organised Annual fest in collage in which we have organised a game event organized by C.S. Department.

PROJECTS

CLONE OF SMATBOT

Smatbot is a customisable AI chatbot to give Automated Live Chat Support , Gather Leads, Create interactive landing pages, Conduct Surveys.

Features:

- Sign-in/Sign-up page
- Live Chat Support
- User authentication

Tech Stack: HTML | CSS

Areas of responsibility:

- Built login page using different CSS elements.
- Developed the Affiliate Page in which user can get information regarding the subscription charges of Smatbot .

A collaborative project built by a team of 3 executed in 4 days.

CLONE OF BBC NEWS

BBC News is an operational business division of the British Broadcasting Corporation responsible for the gathering and broadcasting of news and current affairs

Features:

- Social Sign-in/Sign-up page.
- News divided into categories.
- User authentication if user wants to be registered he can login by providing sign- in details.
- Weather update in which user can get the weather update of the city.

Tech Stack: HTML | CSS | Javascript |

Areas of responsibility:

- Built Sports page in which user can get Live News related to News
- Use News api to get the live news.
- Developed Technology page in this I have divided news into section
- Developed Science page in which fetch the data from the news Api and display that data

A collaborative project built by a team of 3 executed in 5 days.

EDUCATION

Full-Stack WebDevelopment

Masai School, Bangalore
APRIL 2021 - PRESENT

Bachelor Of Technology

Dr. A.P.J. Abdul Kalam Technical University , Lucknow
2017 - 2021