

Bikrant Kumar

8847491426 | bikrant2000kumar@gmail.com

Github- <https://github.com/bikrantkumar/> LinkedIn-<https://www.linkedin.com/in/bikrant-kumar-4980801ab/>

| Portfolio- <https://bikrantkumar.github.io/ThisIsBikrant/>

EDUCATION

Thapar Institute of Engineering and Technology

August 2017-June 2021[Expected]

B.E. Computer Science, CGPA: 8.09/10

Kendriya Vidyalaya No.2 DMW, Patiala

April 2015-March 2017

Non Medical, 89%

Kendriya Vidyalaya No.2 DMW, Patiala

April 2003 – March 2015

CGPA: 9.2/10

PROJECTS

Web App for IPL Match rating using NLP

A web app for visualization of IPL data gathered from cricbuzz API, cleaned, plotted the data using Plotly, classified using NLP and frontend is done by using streamlit.

SafeHive

A web-app for renting a computer's hardware power by making use of crypto-currency mining we used safecoin our own created crypto-currency and the data is stored on a smart-contract for safecoin server we made a flask server.

Decentralized Social Media app(Ethereum smart contract based)

A decentralized form of Reddit where you can post anything you like and tip others post in ether or Wei from your account to theirs directly. The backend done by smart contract deployed on ropsten currently, on the frontend React, Express are used

Online Multiplayer Game

An online multiplayer rock paper scissor game using sockets library in python and Pygame - a GUI module of python using client-server architecture

EXPERIENCE

Oracle

Project Intern

Jan 2021 – June 2021

Got selected as a project intern in Oracle cooperation from campus placement

Inkpothub

Marketing and Business Developer

June 2018-Dec 2019

Assigned to handle marketing and business management responsibilities, Got promoted between departments because of my performance, I also got to the manage main interface and moderate content .

Also responsible for training new interns -

POSITIONS OF RESPONSIBILITY

Toastmasters Club, TIET

Judge of International Speech Contest

Selected as one of the Judges at both area and division level contest.

SKILLS

- Programming Languages: C,C++, JavaScript, Python
- Frameworks & Libraries: Tensor flow, React, Node, Truffle, Ethereum
- Non-Technical: Organizational Skills, Attention to detail, team player, Communication Skills

AWARDS AND MENTIONS

- Letter of Recommendation from Inkpothub
- Won Humorous Speech contest twice and represented club at Area level