OUTPUT SCREENSHOTS

Q1.

I am a XYZ 😁

<u>This is a Short Intro about me</u>

Hello Everyone! My name is XYZ and I like to play chess, cricket, table tennis and many other sports.

If you want to play chess with me -->

My chess profile on "Chess.com"

You can reach out to me on any of the below profiles:

Instagram   LinkedIn

Facebook

Q2.

Naruto
Wanna be Hokage
Speciality: Rasengan
Expertise: Yapping

Watch

Tanjiro
Wants to undemon her sister
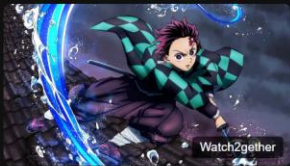Speciality: Water Breathing
Expertise: Sympathizing with opps

Watch

Mikasa
Wants to kill
Speciality: Ripping off Titans
Expertise: Being Badass

Watch

AniWatch

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Watch2gether

Demon Slayer: Kimetsu no Yaiba

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Ever since the death of his father, the burden of supporting the family has fallen upon Tanjiro Kamado's shoulders. Though living impoverished on a remote mountain, the Kamado family are able to enjoy a relatively peaceful and happy life. One day, Tanjiro decides to…

AniWatch is the best site to watch **Demon Slayer: Kimetsu no Yaiba** SUB online, or you can even watch Demon Slayer: Kimetsu no Yaiba DUB in HD quality. You can also find ufotable anime on AniWatch website.

Japanese: 鬼滅の刃

Synonyms: Blade of Demon Destruction

Aired: Apr 6, 2019 to Sep 28, 2019

Premiered: Spring 2019

Duration: 23m

Status: Finished Airing

MAL Score: 8.57

Genres: Action, Demons, Historical, Shounen, Supernatural

Studios: ufotable

Producers: Aniplex, Shueisha, ufotable, Aniplex of America

← Back to Gallery

Q3.

Tiyash Dutta

Energy Science & Engineering · IIT Bombay

About Me

Hello! I am a B.Tech 2nd year student in the Department of Energy Science and Engineering at IIT Bombay, originally from Kolkata. My passion lies in electrical and electronics engineering, particularly in Power Electronics. Currently pursuing a minor in Electrical Engineering, I aspire to innovate solutions in energy systems.

Education

My academic journey has taken me across various cities. Notable institutions include:

- Indus Valley World School, Kolkata (Class 8 to Class 10)
- The Somaiya School, Mumbai (Class 11 & 12)

I also attended schools in Bengaluru, Delhi, and Noida, enriching my exposure to diverse learning environments.

Hobbies & Interests

Apart from academics, I enjoy playing cricket and table tennis, and watching mystery and comedy films. I believe staying active and curious fuels creativity.

Projects

Machine Learning | Learners' Space | Web and Coding Club | IIT Bombay
- Implemented neural networks and regression algorithms; preprocessed images using OpenCV.
- Built a Siamese Network for Facial Verification achieving precision and recall of 1.0.

Control Theory | Learners' Space | Electronics and Robotics Club | IIT Bombay
- Analyzed open and closed feedback systems and state controllability and reachability.
- Simulated a self-balancing bot on MATLAB Simulink, solving inverted pendulum dynamics.

Circular Economy & Policies | Learners' Space | Energy Club | IIT Bombay
- Studied circular vs. linear economies, understanding rebound effects.
- Examined energy market trends, policy influences, and global case studies (Australia, Spain).

Carbon Capture | Learners' Space | Energy Club | IIT Bombay
- Research on carbon capture, sequestration, and storage technologies.
- Evaluated economic impacts of various carbon removal methods.

AI & ML | Summer of Science | Maths & Physics Club | IIT Bombay
- Explored foundations of artificial intelligence and its applications.
- Learnt about concepts like K-NN and Naive Bayes classifiers.

Deep Learning | Seasons of Code | Web & Coding Club | IIT Bombay

- Studied deep learning fundamentals and ANN architectures.
- Built a CNN using transfer learning with 99.98% training accuracy and 68.12% test accuracy.

Algoninjas | Coding Ninjas & Web/Coding Club | IIT Bombay

- Gained insight on DSA concepts like time complexity, sorting, and searching algorithms.
- Participated in weekly competitive programming contests.

Universal Testing Machine

Course Project | Guide: Prof. Krishna Jonnalagadda & Prof. D. K. Sharma

- Designed a machine to measure stress-strain and calculate modulus of elasticity.
- Used Fusion 360 for CAD; manufactured parts via lathe, laser cutting, 3D printing; plotted results using Arduino.

Household Energy Audit

Course Project | Guide: Prof. Suneet Singh

- Conducted an energy audit on a household, recommending strategies to reduce monthly expenses by 5%.

Contact

Feel free to reach out on LinkedIn: Tiyash Dutta