

# Tanay Mishra

## Web and Software Developer



Passionate 14-year-old developer specialising in React, Python, and system architecture. I balance my love for clean code with cooking, badminton, and gaming. I believe software should be efficient, scalable, and—most importantly—automated. When I'm not debugging, I'm likely refining my Linux setup or exploring the boundaries of system architecture.

### EDUCATION

#### Class Of 2017

Join KVS mid year to start of 1<sup>st</sup> Grade

#### Class Of 2026 (present)

KV IIT Bombay/Powai

About to graduate to 10<sup>th</sup> Grade

### SKILLS

#### MERN Stack

85%

#### Linux (Ubuntu) Low-Level

80%

#### Backend Development

85%

#### Frontend Development

85%

#### Python (Data Science)

80%

#### Leadership

75%

### EXPERIENCE

#### 2022-2023

##### Learning Phase

- Learning the Basics of Python after attending a workshop and making a few projects.
- Learning Pandas and Matplotlib for representing Data. Later learning Seaborn and Tkinter for Data Scientific Applications.
- By 2024, becoming well versed with data scientific concepts.

#### 2025-2026

##### Web Developer

- By the start of 2025, getting familiar with the MERN stack and docker along with Kubernetes, signing up for a national hackathon and qualifying regional and preliminary stages.
- Going to the Zonal level and winning first prize among 78 other teams in one zone, then advancing to National round and becoming National champion among 60 other teams from total 3600 teams all over India

### CONTACT

✉ [kilobyte136@gmail.com](mailto:kilobyte136@gmail.com)

🌐 [tinyurl.com/tanaysportfolio](https://tinyurl.com/tanaysportfolio)

🏠 Powai, Mumbai, Maharashtra