

NIKHIL CHAVAN

+91 8104063280 ◇ Airoli, Navi Mumbai, Maharashtra
chavann717@gmail.com ◇ [Linkedin](#) ◇ [Github](#) ◇ [Portfolio](#)

EDUCATION

Terna Engineering College, Nerul, Maharashtra
B.E in Information Technology

Dec 2020 - May 2024
8.23 CGPA

SDV Junior College, Airoli, Maharashtra
HSC, Computer Science

June 2018 - March 2020
70.82%

St.Xavier's High School, Airoli, Maharashtra
intermediate, SSC

March 2018
85%

PROJECTS

Navi-Tourism [Github](#) 

[Demo](#) 

- Developed a tourism site with the **potential to boost tourism** in Navi Mumbai.
- Features include **user likes** for favorite spots, **top-rated destinations**, admin control for content management, map previews, and detailed location descriptions with station distances.
- Key Skills: **MongoDB (Prisma ORM), Expressjs, Reactjs, Nodejs**

Pixato [Github](#) 

[Demo](#) 

- Created an innovative platform for **discovering and sharing favorite images** with friends.
- Leveraged the Pixabay API to seamlessly fetch and display image data.
- Key Skills: **Reactjs, Axios, TailwindCss, Pixabay API**

Contactless Vending Machine [BE Project]

- Designed and implemented a QR-based vending machine integrated with the owner's website, featuring data analytics.
- Key Skills: **Reactjs, UI/UX, figma**

WORK EXPERIENCE

Flutter Developer Intern

February 2023 - April 2023

Terna Engineering College

- Contributed to the entire development lifecycle of Flutter applications.
- Helped improving **user interface** and developed practical skills in Flutter app development

Intern Java Developer [Internship](#) 

June 2023 - July 2023

Mira Advanced Engineering

- Acquired hands-on experience in Java application development.
- Contributed to the development of Java-based web applications and JSP websites.

SKILLS

Soft Skills:	Quick learner, Team Player, Time Management
Technical Language:	Java
Web Development:	HTML, CSS, Reactjs, Expressjs, TailwindCss, Bootstrap
DataBase:	SQL, MongoDB
App Development:	Flutter
Tools:	VS Code, Git

ACADEMIC ACHIEVEMENTS

Hackathon Success: Secured a top position in a 24-hour hackathon involving teams from various colleges.

Notable Performance: Attained a top-fifteen position in a 36-hour hackathon competition.