Apurv Anand

Email: apurv21_ug@cse.nits.ac.in
Mobile: +91 8459076922

Portfolio: apurvanand-2002.github.io/PWebsite/
Github: github.com/apurvanand-2002
LinkedIn: Apurv Anand

EDUCATION

National Institute of Technology, Silchar — Assam, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 9.45 — *July 2021 - June 2025*

Riverdale High School, Aurangabad — Maharashtra, India
Class 12th; Percentage: 96.2 — *July 2018 - June 2020*

Podar International School, Aurangabad — Maharashtra, India
Class 10th; Percentage: 96.6 — *April 2017 - June 2018*

INTERNSHIP EXPERIENCE

Ampgate Analytics Pvt. Ltd. — Remote
Web Development Intern (Part-Time) — *May 2023 - June 2023*
- **Crafted the websites for Ampgate Analytics & its clients.**
- **Used WordPress plugins & elementor for creating frontend.**
- **Some animations were implemented using HTML & CSS.**

Twilearn Edutech Pvt. Ltd. — Remote
Web Development Intern (Part-Time) — *Jan 2023 - Mar 2023*
- **Created: Student-Teacher Appointment System.**
- **Created the front-end & back-end of the student-teacher appointment system.**
- **Constructed Backend using Firebase**
  Implemented all CRUD operations using HTML, CSS & JS in frontend.

PROJECTS

Box-Office App | LINK
- Designed & developed an app which helps to find all the information about ones favorite show & actor.
- Applied knowledge of react hooks to render different information about actors & shows.
- Used 'TV-Maze API' to fetch information and the app is also installable on desktop.
- Technologies and Tools used - HTML, CSS, JS, Bootstrap, React JS, Chrome Developer Tools, Git, API

VidTube: YouTube Clone | LINK
- Designed & implemented the frontend user interface of 'YouTube'.
- The app is also capable of hosting videos.
- Executed all the front-end activities of YouTube.
- Technologies and Tools Used - HTML, CSS, JS, Chrome Developer Tools,Git.

Tic-Tac-Toe Game | LINK
- Designed & developed Tic-tac-toe game using React & react-hooks.
- Stores the history of moves of both the players & players can even start to play again from a previous move.
- Technologies and Tools Used - HTML, CSS, JS, React JS, Chrome Developer Tools, Git.

SKILLS

- **Languages**: C, C++, JavaScript, SQL, Python
- **Frameworks**: Scikit, TensorFlow, Keras,
- **Tools**: GIT, MySQL, VS Code, Google Collab, Jupyter Notebook
- **Soft Skills**: Leadership, Event Management, Writing, Public Speaking, Time Management
- **Libraries**: NumPy, Pandas, Matplotlib, React

POSITION OF RESPONSIBILITY

Computer Science Society, NIT Silchar — *Oct 2022 - Present*
- Member of the Machine Learning Wing of CSS, NIT Silchar
- Responsible for organizing all ML-related activities and events in the college.

HONORS AND AWARDS

- Achieved college rank-26 in KIMO's Edge 23 Tech Competition
- Achieved college rank- 23 in Coding Ninja's CodeKaze Hiring Challenge.

OTHER INTERESTS/EXTRACURRICULAR ACTIVITIES

- Solved more than 500 questions on coding platforms like leetcode, CodeChef, code forces, geekforgeeks, etc.