

Aditya Lad

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Education

Savitribai Phule Pune University - (2021-2025)

- Btech Computer Engineering

Cum GPA: 8.49/10

Higher Secondary (Class 12th) - (2020-2021)

- Swami Vivekananad Jr.College

Percentage : 96.33

Projects

Uphaar (Smart India Hackathon) [↗](#)

github.com/Adityalad-25/Uphaar-Admin [🔗](#)

- Built AI-ML based intelligent de-smoking/de-hazing algorithm along with Website and Android App with a Team of Six.
- Built using **Python** , **Flutter** , **Reactjs** , **Bootstrap** , **Nodejs** , **Expressjs** and **MongoDB**

PCCOE-HACKTOBERFEST [↗](#)

github.com/Adityalad-25/pccoe-acm-hacktoberfest-2023-site [🔗](#)

- Designed, developed, and launched the official **PCCOE-ACM-HACKTOBERFEST** website, with a **team of 4** , providing a user-friendly platform for event information.
- **100 +** participants registered in 24 hour, contributing to a seamless event registration process.
- Built using **Html** , **CSS** , **Javascript** and **Github API**

LEARNIFY [↗](#)

github.com/Adityalad-25/LearnifyFrontend [🔗](#)

- A Web application similar to an **Online Subscription based Course Streaming Platform**.
- User-Friendly **UI**:
 - Created an engaging and **Responsive** user interface using **React.js** and **Chakra UI**.
 - Implemented a **Multi-theme** option with both **dark** and **light** modes.

PORTFOLIO WEBSITE [↗](#)

github.com/Adityalad-25/portfoliowebsite [🔗](#)

- Created a **Responsive UI** with blend of **HTML**, **CSS (Bootstrap)**, and **JavaScript**.
- Elevating the user experience, integrated the '**Anime on Scroll**' feature using the **AOS Animation Library**.
- Utilized **Firebase** to securely store and manage contact form data.

Achievements

- Recieved Gold Medal for **Rank 1** in the Computer Engineering department during the Second Year with **CGPA of 9.1**
- Selected as Finalist for **Smart India Hackathon** among **200+** teams across India
- Qualified for **Flipkart Grid 5.0** round 1.2 in the top **10** percentile out of approximately 1.3 lakh teams.

Organizations / Extracurricular

PCCOE ACM Student Chapter - Team CESA

- Position of Responsibility : **Sr. Webmaster**
- Conducted **2 days** Workshop on **Version Control** (Git and Github) for Open Source Contribution.
- Led **Webbit** , Website Development Competition held in college .

Skills

- **Programming Languages** : C++, Java(Basic) , HTML , CSS , Javascript , SQL
- **Databases** : MongoDB , Firebase
- **Libraraies/Frameworks** : React , TailwindCss , Bootstrap , ChakraUi
- **Core Subjects** : Data Structures and Algorithms , DBMS, OOPs (Object Oriented Programming) , Operating Systems , Computer Networks , Software Engineering
- **Version Control** : Git and Github
- **Devops** : Docker(Basic)