

# Aditya Lad

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## Education

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### Savitribai Phule Pune University

- Btech Computer Engineering

Cum GPA: 8.64/10

### Class 12th

- Swami Vivekananad Jr.College

Percentage : 96.33

## Projects

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### PCCOE-HACKTOBERFEST [🔗](#)

[github.com/Adityalad-25/pccoe-acm-hacktoberfest-2023-site](https://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.
- Managed website content, and ensured timely information and updates to over **100 +** participants, contributing to a seamless event registration process.
- Built using **Html , CSS , Javascript and Github Api** for real time data of number of pull requests generated and successful merge of the PR's.

### LEARNIFY [🔗](#)

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

- Developed a Start-up 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.
  - Logical Course Organization : Ensure that courses are categorized logically, making it easy for users to browse and discover content.

### PORTFOLIO WEBSITE [🔗](#)

[github.com/Adityalad-25/portfoliowebsite](https://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

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- Secured **Rank 1** in class and overall **Rank 4** in the Computer Engineering department during the second year with **SGPA of 9.2**
- Selected for Grand Finale of **Smart India Hackathon** among **200+** teams across India for problem statement under **Ministry Of Defence**.
- Qualified for **Flipkart Grid 5.0** round 1.2 in the top **10** percentile out of approximately 1.3 lakh teams.
- Active contributor to **Open source projects**, fostering collaborative software development.

## Organizations / Extracurricular

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### 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

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