

# Meet Adlakha

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[LinkedIn](#) | [LeetCode](#) | [GitHub](#)

## Education

VIT Bhopal University	Bhopal, Madhya Pradesh
B.Tech	Jul 22 - May 26
Major in Computer Science & Engineering	
12 <sup>th</sup> Standard	
Delhi Public School Kolar	Bhopal, Madhya Pradesh
CBSE 2022	90.4%
10 <sup>th</sup> Standard	
Delhi Public School Kolar	Bhopal, Madhya Pradesh
CBSE 2020	95.4%

## Projects

### SmartSpend August 23

- Developed an expense tracker to help college students manage their expenses efficiently.
- Designed features to set financial goals, track daily spending, and visualize savings progress.
- Implemented a user-friendly dashboard to display categorized expenses and monthly reports.
- Aimed at promoting financial awareness and responsible spending habits among students.
- Tech Used :- HTML , CSS , Javascript , Python , Flask , GraphQL

### FakeNews Detection Feb 24

- Engineered a Fake News Detection web application to evaluate the authenticity of news articles.
- Employed advanced machine learning algorithms to identify misinformation.
- Achieved a 25% accuracy improvement compared to traditional fact-checking methods.
- Utilized natural language processing (NLP) techniques for comprehensive text analysis.
- Developed a user-friendly interface for seamless article submission and result visualization.
- Tech Used:- Python , Jupyter Notebook , Flask , UI/UX , ML Algorithms

## Achievements

- Attained a 5-star rating on HackerRank in C++ and 3-star in Python showcasing proficiency and excellence in the language.
- Achieved a CodeChef rank of 1405(2 star) by actively participating in numerous coding contests. Consistently demonstrated problem-solving skills, algorithmic knowledge, and competitive programming abilities, resulting in steady improvement and ranking advancement
- SOLVE-A-THON Selected from VIT Bhopal for the prestigious VIT Chennai hackathon, and competing against around 50 teams from all campuses of VIT. Showcased our skills, creativity, and technical abilities.

## Additional

**Technical Skills:** C++, Python, HTML, CSS, MYSQL, Git/GitHub, NodeJs, Javascript , MongoDB , ReactJS , Express

**Languages:** Hindi, English

**Certifications:** Supervised Machine Learning -Andrew NG  
IBM DevOps and Agile Methodology  
IBM Data Science

**Hobbies:** Swimming, Football