

ADITYA BANSAL

B.TECH. CSE UNDERGRADUATE

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Dwarka, New Delhi, India



ABOUT ME

Passionate B.Tech. 3rd-year Computer Science student with a keen interest in emerging technologies and a drive for continuous learning. Eager to leverage my skills and enthusiasm to contribute effectively to dynamic teams and projects. Strong communication and problem-solving abilities complemented by a creative approach to challenges.

EDUCATION

2021 - Present

B.TECH. IN COMPUTER SCIENCE

Bharti Vidyapeeth's College Of Engineering (BVCOE), New Delhi

Current GPA - 8.62

2020 - 2021

CLASS 12 (CBSE BOARD)

Indraprastha International School, New Delhi

Non - Medical

Percentage - 94.2%

2018 - 2019

CLASS 10 (CBSE BOARD)

Mount Carmel School, Dwarka, New Delhi

Percentage - 87%

ACHIEVEMENTS

5★ C++ PROGRAMMING ON HACKERRANK

Solved 200+ questions on LEETCODE

Secured victory at HultPrize Ideathon on-campus and advanced to Global Summit Semi-Finals.

OTHER SKILLS

Interpersonal Skills:

Teamwork, Communication, Problem-Solving, Active Listening

Tools and Technologies:

Nodejs, Git, MySQL, Firebase, Docker, API, RESTful API

Industry Knowledge:

Content Writing, Teaching, Web Element Design, Website Development, Database Management, Software Development

COURSES & CERTIFICATIONS

C++ Master Course | Launchpad - Coding Blocks

Python Master Course | Coding Blocks

Machine Learning & Data Science | Coding Blocks

Web Development - Django | Coding Blocks

WORK EXPERIENCE

FRONTEND DEVELOPER

freelance (Mair Enterprise)

Dec 2023 - Feb 2024

Created a Vue.js-powered storefront website to showcase their products. Focused on user interaction and navigation, I emphasized modern design and responsiveness. This project exemplified my dedication to delivering tailored solutions.

[Website Link!](#)

WEB DEVELOPER

freelance (QuickFlightFares)

June 2023 - Aug 2023

At QuickFlightFares, I crafted a Codelgniter-based flight booking platform, prioritizing user experience and booking efficiency.

[Website Link!](#)

SUMMER TRAINING AS A FRONTEND DEVELOPER

Infynix

Aug 2023 - Sep 2023

We redesigned and implemented the company website using Angular. My role as a frontend developer during summer training involved enhancing the website's functionality and user interface.

[Website Link!](#)

TECHNICAL WRITTING INTERN

Codespeedy Pvt. Ltd.

March 2023 - May 2023

Wrote Technical content on Machine learning and deep learning on Valueml.com.

[Read my tutorials here!](#)

TECHNICAL SKILLS

C++ Programming

Data Structures

Python Programming

Machine Learning

HTML & CSS & JS

Frontend Developer

Backend Developer

MY PERSONAL PROJECTS & EXPERIENCE

YOUTUBE CLONE

Individual

MERN STACK

Built a MERN stack YouTube Clone featuring user authentication, video uploads, community posts, comments, and a like-dislike system for enhanced engagement.

LEETCODE CLONE

Individual

Reactjs&Nextjs

Developing a Leetcode Clone using React.js and Next.js for a seamless coding practice experience.

VEHICAL LICENSE PLATE DETECTION IN ML

Individual

YOLOv4

Using various methods Recognizing the nameplates of Vehicles. Then using NLP reading the License Plate.

FACIAL RECOGNITION IN MACHINE LEARNING

Individual

OpenCV

Recognising a person's face from the data in machine learning.