

Md Amjad Ali

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📍 Pune, Maharashtra

📅 27 May 2002

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👤 PROFILE

I am Md Amjad Ali, a recent graduate with a Bachelor of Engineering in Computer Science from Sinhgad Institute of Technology and Science. With a strong educational background and technical skills in HTML, CSS, Bootstrap, Javascript, React.js, Java, OOPs, and SQL, I am eager to launch my career in the field of computer science. I am passionate about leveraging my knowledge and skills to contribute to innovative projects and drive technological advancements. With a detail-oriented approach, strong problem-solving abilities, and a continuous learning mindset, I am well-prepared to tackle challenges and make a valuable impact in a dynamic organization.

🎓 EDUCATION

Bachelor of Engineering, Sinhgad Institute of Technology and Science

Jul 2019 – Jun 2023 | Pune, India
CGPA:- 9.17

AISSCE, Mother Teresa Vidyapeeth

Apr 2018 – May 2019 | Muzaffarpur, India
Percentage:- 64.20

AISSE, Sunshine Preparatory High School

Apr 2016 – May 2017 | Muzaffarpur, India
CGPA:- 10.0

💻 SKILLS

HTML5 | CSS3 | Bootstrap | Javascript | React.js
Java | OOPs | MySQL

🧠 SOFT SKILLS

Collaboration | Coordination | Sound decision-making
Interpersonal skills | Task prioritization | Leadership
Problem-solving

🏆 AWARDS

Ideazzz 2k23 - Project Concept Competition
08 May 2023

📁 PROJECTS

Pneumonia Detection and Classification using CNN and VGG16 Module, Final Year Project

- In this project, we developed a deep learning-based solution for pneumonia detection and classification.
- By leveraging Convolutional Neural Networks (CNN) and the VGG16 module, we aimed to accurately identify pneumonia in chest X-ray images and classify them into different categories.
- This project highlights the potential of deep learning techniques, specifically CNN and the VGG16 module, in pneumonia detection and classification.

Weather App

- In the Weather App project, we aimed to develop a user-friendly and informative application that provides real-time weather updates and forecasts.
- The objective was to create a reliable and visually appealing platform to help users stay informed about weather conditions in their desired locations.
- The app utilized various technologies, including APIs (such as OpenWeatherMap API), to fetch accurate weather data. Users could input their desired location or enable location services to automatically retrieve weather information for their current location.
- This Weather App project provided me an opportunity to showcase my skills in front-end development, API integration, user interface design, and data visualization.

📖 COURSES

The Complete 2023 Web Development, Udemy

- To develop proficient web pages using HTML, CSS, and Bootstrap, creating structured and visually appealing designs.
- Improved skills in adding dynamic effects and performing DOM manipulation using JavaScript, enhancing user experience and interactivity.
- To develop building real-world websites and web applications, applying the acquired knowledge to deliver functional and user-friendly solutions.
- Proficient in Git and version control, effectively managing code changes, collaborating with teams, and ensuring project integrity.
- Completed a comprehensive Front End Web Development course, providing a solid foundation and comprehensive guide to industry-standard practices