

# ADITYA GANGWAR

## WEB DEVELOPER/MERN STACK

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### Profile

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As a web developer, I am proficient in designing and developing responsive and user-friendly websites using various programming languages and tools such as HTML, CSS, JavaScript, and React. I have experience in creating and customizing websites, building web applications, and integrating APIs. Additionally, I am skilled in optimizing website performance, ensuring cross-browser compatibility, and implementing security measures to protect against potential threats.

### Education

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<b>MASTERS OF COMPUTER APPLICATIONS, G.L. BAJAJ</b>	11/2021 – present Greater Noida
<b>BACHELOR'S OF COMPUTER APPLICATIONS, MJPRU</b>	08/2017 – 08/2020 Bareilly

### Professional Experience

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<b>Frontend Web Developer/MERN STACK, Alafied Solutions Pvt. Ltd. (Ala Care)</b> <ul style="list-style-type: none"><li>Responsible for component design and state management for specific use cases</li><li>Developing react components</li><li>Created React Routes for API data flow</li><li>Handling React Events and Props</li><li>Developing frontend website architecture using React</li><li>Translating designs and wireframes into high quality code</li><li>Optimizing react components for maximum performance across a vast array of web-capable devices and browsers</li><li>Designing user interactions on web pages</li><li>working on PHP framework (Code Ignitor) for bug fixing and adding new features</li><li>Working with Rest API's (in PHP and JavaScript)</li><li>Writing sql queries for backend teams</li></ul>	2022 – present Noida
<b>WEB DEVELOPER (PHP), HOPE SM LUCKY ENTERPRISES</b> <ul style="list-style-type: none"><li>Planned website development with in Code Ignitor.</li><li>Designed, implemented and monitored webpages using MVC</li><li>Implementing Rest API's in frontend</li><li>Optimized page structures to ensure page loads under 5 secs.</li><li>Troubleshoot, test and maintain the core product software and databases to ensure strong optimization and functionality</li><li>Develop and deploy new features to facilitate related procedures and tools if necessary</li></ul>	04/2019 – 08/2021
<b>RESTRAUNT ORDER BOOKING PLATFORM, FREELANCE WEB DEVELOPEMNT</b> <ul style="list-style-type: none"><li>Develop the fully dynamic website using HTML,CSS, JS</li><li>Created eye catching UI using Figma.</li><li>Make the webpages responsive using CSS media queries.</li><li>Optimize the webpages for faster loading.</li></ul>	05/2021 – 06/2021

## Skills

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HTML/CSS	● ● ● ● ●	RESTful API	● ● ● ● ●
JAVASCRIPT	● ● ● ● ●	C	● ● ● ● ●
SQL	● ● ● ● ●	JAVA	● ● ● ● ●
PHP	● ● ● ● ●	DATA STRUCTURE	● ● ● ● ●
MERN STACK	● ● ● ● ●	PROBLEM SOLVING	● ● ● ● ●
Code Ignitor (PHP Framework)	● ● ● ● ●	C++	● ● ● ● ●

## Projects

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### ROCK PAPER SCISSOR

- Created a web based rock-paper-scissor game using JavaScript/HTML

### Weather Application

- Created a Weather application using HTML/CSS/JavaScript.
- Used Rest API to fetch weather of different locations

### HOSPITAL MANAGEMENT SYSTEM, *BCA (COLLEGE FINAL YEAR PROJECT)*

- Created a hospital management system using HTML/CSS/JS.
- Used PHP and MySQL for backend.

### Country Details

- Created a web based page which shows details of country like population, currency etc.
- Used HTML/CSS/JavaScript and Rest API to fetch data for different countries

### PORTFOLIO WEBSITE, *(UNDER DEVELOPMENT)*

- Developing a portfolio website using React.
- Implementing react features in the website to minimize the length of code.
- Using NodeJS for connecting with backend
- For backend we used MongoDB.

### E-PROCUREMENT SYSTEM, *E-TENDER WEBSITE (MCA COLLEGE PROJECT UNDERGOING)*

- A fully functional dynamic MERN project.
- It is a platform for filing tenders online.
- We are using React as frontend and Node, Express, and MongoDB as Backend.
- Created RestAPI and tested with POSTMAN.
- Project is divided into three modules
  - Seller module
  - Buyer Module
  - Admin Panel
- Project is under Development stage.

## Awards

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### TECHNOTHLON, *IIT GUWAHATI*

Participated in TECHNOTHLON conducted by IIT GUWAHATI and secured AIR 319

### ZENITH, *INVERTIS UNIVERSITY*

Participated in ZENITH (CODING COMPETITION) conducted by INVERTIS UNIVERSITY and secured 1st Position.

### IICC, *CODING NINJA*

Participated in IICC organized by Coding Ninja and cleared round 1(AIR 6210).

## IICC, CODING NINJA [↗](#)

Participated in IICC round 2 organized by Coding Ninja

## TATA IMAGINATION CHALLENGE 2022, TATA [↗](#)

Participated in TATA IMAGINATION CHALLENGE organized by TATA

### Tools

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VSCODE	● ● ● ● ●	FileZilla	● ● ● ● ●
XAMPP	● ● ● ● ●	NPM	● ● ● ● ●
BootStrap	● ● ● ● ●	Postman	● ● ● ● ●
Sketch	● ● ● ● ●	Figma	● ● ● ● ●

### Certificates

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#### FUNDAMENTALS OF DEEP LEARNING [↗](#)

BY NVIDIA

#### COMPLETE WEB DEVELOPMENT

BY UDEMY

#### C++

BY UDEMY

#### IICC [↗](#)

BY CODING NINJA ROUND-1

#### ReactJS

BY UDEMY

#### TATA IMAGINATION CHALLENGE

[↗](#)

BY TATA

#### IICC ROUND-2 [↗](#)

BY CODING NINJA

#### JAVASCRIPT

BY UDEMY