

# Adivi Stuti

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## Technical Skills

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**Languages:** Java, C++, SQL, JavaScript, HTML, CSS, PHP

**DSA:** Strong understanding of algorithms with hands-on problem-solving experience

**Frameworks:** React, Node.js, Laravel

**Developer Tools:** Git, VS Code, IntelliJ IDEA, Figma

**Libraries:** ExpressJS, JQuery, Mongoose

## Projects

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**TRIPPER (Travel Planner Website)** | JavaScript, NodeJS, MongoDB

Nov' 2024 – Jan' 2025

- Led development of TRIPPER, a cutting-edge travel planning app, leveraging React.js and Node.js
- Designed features for itinerary creation, real-time weather updates, and personalized recommendations
- Achieved top performance and demonstrated leadership and innovation at Lovely Professional University
- Integrated Google Maps API for enhanced navigation and location-based suggestions

**NOTE APP** | JavaScript, Node.js, MongoDB, ReactJS

Jun' 2024 – Oct' 2024

- Created a comprehensive note management web app using React.js and Node.js, focusing on user authentication and note management features
- Developed note management functionalities allowing users to create, view, and delete notes, with an intuitive search feature to quickly locate specific notes
- Implemented search functionality and theme toggling between light and dark modes to enhance user experience
- Optimized database queries and implemented caching to improve app performance

**LIZA CREATION** | JavaScript, ReactJS, NodeJS, MongoDB

Jan' 2024 – May' 2024

- Developed a comprehensive website for a boutique focusing on showcasing products and managing customer interactions
- Implemented features for product display and customer inquiries for seamless operations
- Enhanced user experience through a responsive design and optimized backend services
- Integrated an admin dashboard for managing product inventory and customer queries

## Certification

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**Data Structures & Algorithms - Interview Preparation**

Sep' 2024

- CipherSchools

**Full-Stack Development Using MERN Stack**

July' 2024

- CipherSchools

**Introduction to Large Language Models by Google Cloud**

Jan' 2024

- Coursera

## ACHIEVEMENTS

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- Honored with Dean's List distinction in college for ranking among the **top 10%** of students.
- Solved **300+** coding problems across various competitive programming platforms.
- Selected for **Round 2** of HP Power Lab organized by Hindustan Petroleum Corporation Ltd.

## EDUCATION

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**Lovely Professional University**

Bachelor of Technology in Computer Science — 7.3 CGPA

Phagwara, Punjab

Sep' 2022 – Present

**D.A.V. Public School**

Higher Secondary — 84.4%

Patna, Bihar

Mar' 2021 – March 2022