



Anand Jha

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Profiles

Anand Jha
LinkedIn
 AnandIsCoding
GitHub

Certifications

Full Stack Web Development
Almabetter
15-04-2025
🔗 <https://www.almabetter.com>

Successful completion of the Full Stack Web Development Program offered by *AlmaBetter*

Full Stack Web Development
Physics Wallah
30-01-2025
🔗 <https://pwskills.com>

Successfully completed Full Stack Web Development Program offered by *PW Skills*

Interests

Building full-stack web applications
MERN Stack, RESTful APIs, MVC Architecture

Cloud Computing & Deployment
AWS, Firebase, Render, Netlify

Continuous Learning
Tech Blogs, Online Courses, Coding Platforms

Publications

What is Full Stack Web Development
Anand Jha
22-05-2025
🔗 <https://tinyurl.com/fswd01>

Demystifying Web Development: A Beginner's Guide to Frontend and Backend

Languages

English
Business Communication, Content Writing
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Hindi
Fluent
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Passionate Full Stack Developer specialized in frontend and backend technologies. Experienced in building scalable, production-ready applications with robust authentication. Currently pursuing MCA from AISECT University and Master's in Cloud Computing from Woolf University via AlmaBetter. Strong in modular coding, reusable UI design, and agile teamwork.

Education

Woolf University **Present**
Computer Science Master's in Cloud Computing
🔗 <https://woolf.university>

AISECT University **Present**
Computer Science MCA
🔗 <https://rntu.ac.in>

Aryabhatta Knowledge University, Patna
Computer Science **July 2024**
8.91 CGPA BCA
🔗 <https://akubihar.ac.in>

Projects

Doctor Appointment Booking System
- Developed using React.js, Node.js, Express.js, and MongoDB (MERN stack) - Implemented secure JWT authentication and role-based access - Users can filter doctors by specialization **7 March 2025**
and manage appointments - Integrated Redux Toolkit for state management and lazy loading for optimization -
Deployed on Render with Swagger-based API documentation
🔗 <https://dochealth.onrender.com>

“A full-stack doctor appointment booking system that streamlines patient-doctor interactions, enabling appointment scheduling, specialization-based filtering, and secure access for users.”

MERN Stack, React.js, Redux Toolkit, Node.js, Express.js, MongoDB, Swagger, Cloudinary

E-Commerce Application
Developed a scalable e-commerce platform using the MERN stack, featuring secure JWT-based user authentication and RESTful APIs. Enabled product browsing with search auto-suggestions, cart management, and seamless checkout flow. **12-05-2025**
Integrated Cloudinary for efficient image uploads. Designed for both mobile and desktop responsiveness. Frontend deployed on Firebase, backend server deployed on Render. Admin panel features currently under development.
🔗 <https://myshopcluess.web.app>

“A full-stack E-Commerce application enabling admins to create and manage product categories, products, and orders, while providing users with smooth browsing, product search, and secure checkout experiences.”

Full-stack development, MongoDB, JWT authentication, RESTful APIs, Cloudinary

Skills

MERN Stack
MERN Stack: Build full-stack web apps using MongoDB, Express.js, React, and Node.js. RESTful APIs, Git: versions and collaboration. Deployment: Deploy apps on Render, Firebase, Netlify, and AWS.
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MongoDB, Express.js, React, Node.js), RESTful APIs, Version Control (Git), Deployment (Render, Firebase, Netlify, AWS

RESTful APIs:
Design and implementation of RESTful web services to enable communication between client and server, ensuring seamless data exchange and integration.
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Node, Express, Mongoddb, Postman, APIs, Server