Anand Jha

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🔗 https://anandjii.web.app

Profiles

in Anand Jha
LinkedIn

O AnandIsCoding
GitHub

Certifications

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

Successfully completed 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*

Publications

What is Full Stack Web Development
Anand Jha
22 May 2025
🔗 https://tinyurl.com/fswd01

Frontend Development with React.js
Anand Jha
31 May 2025
🔗 https://tinyurl.com/jsreact9876

Auth with oAuth2.0
Anand Jha
June 2025
🔗 https://tinyurl.com/myoAuth2

Languages

English
Business Communication, Content Writing
■■■■■□

Hindi
Fluent
■■■■■■

Full Stack Developer skilled in React, Node.js, MongoDB, and cloud deployment. Experienced in building scalable apps with secure authentication and real-time features. Pursuing MCA from AISECT University and a Master's in Cloud Computing via AlmaBetter (Woolf University).

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   **July 2024**
Computer Science   BCA
8.91 CGPA
🔗 https://akubihar.ac.in

Projects

Social Media Application   **11 July 2025**
🔗 https://devlinked.site

- **Business Problem:** Lack of interactive platforms where users can share posts, engage in real-time conversations, and connect socially.

- **Technologies Used:** React.js, Node.js, Express.js, MongoDB, Socket.IO, Google OAuth, otp, Redux Toolkit, JWT Authentication, Cloudinary, Tailwind CSS, AWS EC2, PM2.

- **Designed and developed** a full-stack web application with Google authentication, post creation, likes, comments, real-time chat, and notifications.

- **Outcome:** Achieved 99.9% uptime with deployment on **AWS EC2** and **NGINX**. Improved user retention through real-time features.

Doctor Appointment Booking System   **7 March 2025**
🔗 https://dochealth.onrender.com

- **Business Problem:** Traditional appointment systems caused delays, mismatched doctor selection, and inefficient clinic workflows.

- **Technologies Used:** React.js, Node.js, Express.js, MongoDB, JWT Authentication, Redux Toolkit, Swagger, Lazy Loading, Render Deployment.

- Designed and developed a secure full-stack platform for **doctor search**, **appointment booking**, and **role-based dashboards** using **JWT** and **Redux**.

- **Outcome:** Reduced booking time by **80%**, improved doctor-patient matching by **65%**, and achieved **99.9% uptime** with deployment on **Render**.

Skills

Languages & Tools
■■■■■□
JavaScript, HTML, CSS, Git, Postman, Swagger, Mongoose, Nodemailer

Libraries & Frameworks
■■■■■□
Node.js, Express.js, Redux Toolkit, React.js

Platforms
■■■■■□
AWS, GitHub, Nginx, Firebase, Render, Ec2, Cloudinary