

DIVYANSHU YADAV

Full Stack ~ Developer

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SUMMARY

Full-stack software developer with a strong focus on the MERN stack (MongoDB, Express, React, Node.js). Completed a hands-on 4-month software development internship and developed multiple full-stack web applications. Skilled in solving complex problems, optimizing performance, and delivering user-friendly solutions. Looking to leverage my technical expertise and internship experience in a full-time software development role.

TECHNICAL SKILLS

FullStack: MERN (MongoDB, ExpressJs, ReactJs, NodeJs)
Front-end: React.js, JavaScript, HTML, CSS, Responsive Design, Tailwind CSS, ShadcnUI
Backend: Node.js, Express.js, RESTful API development
Database: MongoDB, Database Design

WORK EXPERIENCE

Intern **SpriteEra IT Solutions Private Limited | Remote | Software Developer** February 2024 - May 2024
Designed and optimized front-end components with React.js for a responsive, user-friendly interface. Integrated Express.js and MongoDB on the back-end, improving data management for over 100 daily users.

PROJECTS

MERN stack **360 Shop Zone**
Built a full-stack web app with user registration, login, cart, and account management, improving user flow by 30%. Created 10+ reusable React components and integrated Express.js/MongoDB, boosting development speed and data efficiency by 25%-40%.

MERN stack **Elite Edge Fitness Website**
Designed a scalable database using React.js and Express.js to manage 20+ user profiles and workout logs, integrated with Nodemailer for real-time notifications.

Deep Learning **Digit Classification Using Deep Learning**
Engineered a handwriting recognition system with 95%+ accuracy in digit recognition across diverse datasets of over 10,000 handwritten images.

EDUCATION

9/2020-8/2024 **B. Tech | Computer Science And Engineering | CGPA - 7.64/10** Rajkiya Engineering College Kannauj

4/2018 - 4/2019 **Intermediate | Physics, Chemistry, Maths | 80.8% | CBSE** Divine Public School, Gauhanna Ambedkarnagar

4/2018 - 4/2019 **High School | CGPA - 10/10 | CBSE** Divine Public School, Gauhanna Ambedkarnagar

TRAININGS & CERTIFICATIONS

Deep Learning Training | 6 weeks | Remote Internshala
• Acquired advanced skills in neural networks and deep learning frameworks

Python Programming Cognitive Class
• Completed training in Python fundamentals, including data types, control flow, and OOPs.

ACHIEVEMENTS

- Programming virtuoso with 5-star Hackerrank rating in Python.
- Top coder among 100 from 4 disciplines at REC Kannauj's Hack Heist.

LANGUAGES

Hindi (Native), English (Fluent)