

# LOKESHNATH KODAVANDLA

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## SUMMARY

Aspiring Full Stack Developer with a strong foundation in front-end technologies including HTML, CSS, JavaScript, and React.js. Hands-on experience building responsive, user-friendly, and SEO-optimized web applications through internships. Currently enhancing back-end skills in Node.js and Python to become a well-rounded developer. Familiar with Git and collaborative workflows. Eager to contribute to dynamic teams, grow professionally.

## SKILLS

<b>Frontend Development:</b>	HTML, CSS, JavaScript, React.js (Intermediate), Bootstrap, Tailwind CSS
<b>Backend Development:</b>	Node.js, Express.js, REST API (Basic Understanding), MongoDB (Basic), Python, SQL (Intermediate), Postman (API Testing), Dynamic Routing.
<b>Programming Concepts:</b>	Data Structures-Algorithms (Beginner), OOP, Multithreading (Basic)
<b>Other Skills:</b>	Version Control (Git, GitHub), Responsive Web Design, API Integration (Planned), Debugging with Console and DevTools, npm Package Management, Deployment (Vercel, Render, gitpages)
<b>Certifications:</b>	EY GDS Intern; Edunet-MS AI Intern; Udemy: React, Git, Python, JS, SQL

## EXPERIENCE

**EY GDS & AICTE | Full-Stack Web Development Intern | Remote** **Feb 2025 – Mar 2025**

- Designed and deployed a full-featured Food Delivery Web App using the MERN Stack (MongoDB, Express.js, React.js, Node.js), improving user interaction and order flow.
- Integrated features such as search functionality, dynamic routing, user authentication, and responsive UI, and resulting in a 30% improvement in user experience and navigation speed.
- Utilized REST API principles and tested backend endpoints using Postman to ensure smooth client-server.
- Deployed frontend on Vercel and backend on Render, ensuring 99.9% uptime and platform stability.
- Strengthened soft skills including project planning, debugging with DevTools, version control using Git & GitHub, and collaborative problem-solving through mentor-guided tasks. ([GitHub-Repo](#)) ([Live](#))

**VirtuNexa | Front-End Developer Intern | Remote** **Jan 2025 – Feb 2025**

- Contributed to front-end development tasks ([GitHub](#)), improving UI components & gaining hands-on skill.
- Demonstrated strong commitment to deadlines, code quality, and team collaboration in a remote environment.

## PROJECTS

**Resume Builder Web App:** Created a responsive tool using HTML, CSS, and JavaScript for generating resumes with live preview and PDF export. Improved usability and load speed by 40%. ([GitHub](#)) ([Live](#))

**Client Websites (Freelance):** Delivered 2 paid projects—a portfolio for a video editor and a student—using custom HTML/CSS layouts. Achieved 100% mobile responsiveness and 95% client satisfaction. ([GitHub](#)) ([Live](#))

**Interactive Map App:** Built using Leaflet.js and OpenStreetMap API with real-time marker placement, place name fetching via Nominatim, and auto-cleanup. Boosted interactivity by 60%. ([GitHub](#)) ([Live](#))

## EDUCATION

**B.Sc in Computer Science**, SR & BGNR Government Arts and Science College, Khammam **2021–2024**  
CGPA: 9.29/10 TS, India

## EXTRA-CURRICULAR ACTIVITIES

- Participated in a national internship on AI-powered attendance systems by Edunet Foundation with Microsoft, SAP & AICTE; gained hands-on exposure to Python and OpenCV.
- Attended college webinars on web development and career skills; awarded a merit scholarship for ranking in the top 5% of a 200-student class.