Alok Kumar Das

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Oharwad, karnataka

SUMMARY

Self-motivated Full Stack Web Developer and Prompt Engineer with hands-on experience in building responsive websites and writing high-quality prompts for Al-based tools. Passionate about continuous learning, clean UI/UX design, and automating workflows with creative solutions. Proven ability to build real-world projects and solve coding challenges consistently.

WORK EXPERIENCE	
Front End Developer IBM SkillBuilds - Edunet Foundation	Aug '25 - Oct '25
Web Development Intern CODECRAFT INFOTECH	Jan '25 - Feb '25
Prompt Engineer for GenAl Internshala Trainings	Aug '24 - Oct '24
Summer Intern – Digital Fundraising Pledge A Smile Project SEVA	Aug '25 - Sep'25
EDUCATION	
Indian Institute of Information Technology, Dharwad Bachlors of Technology in Computer Science & Engg	2023 - 2027
Senior Secondary Education - XIIth Computer Science	2020 - 2022
Secondary Education - Xth Computer & other subject	2020

PROJECTS

CineGharShow - Movie Ticket Booking app <a>I

- User Authentication: Secure sign-up and login handled through Clerk for effortless access management.
- Movie & Seat Selection: Users can explore movie listings and select preferred seats in real time.
- Ticket Booking & Payment: Integrated payment gateway for secure and seamless transactions.
- Booking History: Keeps track of users' previous bookings for easy reference.
- Email Notifications: Sends instant booking confirmations via email.
- Responsive Design: Fully optimized for desktop and mobile viewing, offering a modern user experience.
- Database Integration: MongoDB used for managing user details, bookings, and movie information efficiently.

Stopwatch web-app <a>C

- Start, Pause, and Reset Controls: Easily start, pause, and reset the timer with intuitive buttons.
- Accurate Time Tracking: Measures time precisely in minutes, seconds, and milliseconds.
- Responsive Design: Works smoothly across desktop and mobile screens.
- Dynamic UI Updates: Time display updates in real time using efficient JavaScript logic.
- Clean and Minimal Interface: Simple, distraction-free design for a better user experience.

Calculator web-app [2]

- Basic Arithmetic Operations: Performs addition, subtraction, multiplication, and division accurately.
- Real-Time Calculation: Instantly updates results as users input values and operations.
- Clear & Reset Function: Allows users to clear inputs and start fresh anytime.
- Responsive Design: Fully functional across different screen sizes and devices.
- User-Friendly Interface: Simple and modern layout for smooth interaction.

TECHNICAL SKILLS & INTERESTS

- Languages- JavaScript, TypeScript, Python, Java Tools- Github, Google Cloud, Firebases. , C , C++, SQL, CSS, HTML.

 - Databases- SQL, NOSQL(MongoDB), Vector.
- Frameworks- Next.js, React.js, Node.js.

CERTIFICATE

HTML and CSS in depth []

Deloitte Australia - Data Analytics Job Simulation [7]

Accenture UK - Introduction to Technology Apprenticeship Job Simulation [7]

Certificate of Participation – DevHack 6.0

Google Al Essentials [2]

Google cloud workshops [7]

Prompt Design in Vertex Al

National Financial Literacy Quiz [7]

LANGUAGE

English Advanced

Hindi Superior

Volunteering

- Tech Fest (Operation and Logistics) IIIT Dharwad
- Event management(Security lead), Sangeet 3.0