Aniket Mishra

LinkedIn: linkedIn.com/aniketmishra Github: github.com/Aniket992

EDUCATION

Lovely Professional university

Bachelor of Technology - Computer Science Engineering CGPA 7.17

National Institute Of Open Schooling

Higher Secondary School 65%

Oct 2020 - Jun 2024 Jalandhar, India

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Oct 2019 - Jun 2020

Jhansi, India

SKILLS SUMMARY

• Programming Languages: Java, JavaScript

• Web Technologies: HTML,CSS,Bootstrap,ReactJS,NodeJS,Express

Data Management & Tools: MySQL,MongoDB,Swagger, Docker, Git,Canva,Postman
 Soft Skills: Leadership, critical thinking, Versatility, Collaboration

EXPERIENCE

MotionCut

Frontend Web Developer (Full-time)

Remote

- Jan 2024 Mar 2024
- Frontend Development Responsibilities: Successfully implemented UI components using HTML, CSS, and JS to ensure optimal responsiveness across devices.
- Collaborative UI/UX Design Initiative: Effectively collaborated with cross-functional design teams to seamlessly
 integrate UI/UX designs, ensuring a cohesive user experience.
- Performance Optimization Strategies: Strategically executed various optimizations to significantly enhance web page performance and improve overall user experience.

Upgrad

Full Stack Web Developer trainee (Full-time)

OnCampus

- Jan 2024 Present
- Hands-On Learning: Engaged in immersive training covering front-end and back-end with React and Node.js.
- Collaborative Projects: Contributed to web app development from conception to deployment, enhancing skills in version control and agile methodologies.
- o Problem-Solving: Proficient in identifying and resolving technical challenges, honing debugging and testing skills.

PROJECTS

• Job Portal Application (Domain: MERN)

Feb 2024

 Fabricated a job portal application utilizing the MERN stack for seamless user experience. Integrated features like user authentication, job posting, and application tracking. Employed Swagger for API documentation and JWT for secure data transmission. Link: github.com/Aniket992/Job-Application-main

• E-commerce Website (Domain: ReactJS)

Jul 2023

Built and Deployed a comprehensive e-commerce platform with ReactJS, enabling functionalities like product browsing, filter navigation, cart management, and payment processing. Achieved efficient state management by delegated context API. Link: e-commerce-steel-phi.vercel.app

• Dice Game (Domain: ReactJS)

May 2023

 Designed and meticulously developed an entertaining dice game using ReactJS, showcasing interactive dice rolling and captivating result display animations. Effectively enhanced user engagement and experience through seamless gameplay. Link: react-p3-brown.vercel.app

• Music Player (Domain: HTML, CSS, JavaScript)

Nov 2022

• Engineered a sophisticated music player using HTML, CSS, and JavaScript, offering features like customizable progress bar and audio controls. Ensured compatibility with multiple audio formats and provided a responsive user interface for smooth playback. Link: github.com/Aniket992/musicplayer

AWARDS & CERTIFICATIONS

• Microsoft Azure AI Associate

Apr 2024 - Apr 2025

• Infosys—Springboard Database Management System Part-1

July 2023

• GeeksForGeeks Data Structure and Algorithms

July 2022

Extra Curricular Activities

Technocean by Google Developers Student Club

Delivered comprehensive online and offline technical and soft-skills training sessions

Jalandhar, India April 2023

Jalandhar, India

Hackdays By Sellular Community

March 2023

Organized and facilitated diverse events, workshops, and labs focusing on web development