ALINA SOY

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SUMMARY

Highly skilled and dedicated web developer with a passion for creating innovative and user-friendly websites. I am experienced in **front-end and back-end development**, I have a strong foundation in **HTML, CSS, JavaScript, and other web technologies.** I possess a deep understanding of responsive design principles, cross-browser compatibility, and web accessibility standards. My proficiency in frameworks such as **React and Vue.js.** I am well-versed control systems like **Git** and have a solid understanding of **agile development methodologies**. In addition to my technical skills, I am an effective **communicator and problem-solver.**

SKILLS

Languages: Python, SQL, JavaScript, PHP, Java, HTML, CSS

Frameworks: React.js, Express, Node.js

Libraries: Redux, React Router

Databases: MongoDB, MySQL.

Dev Tools: Visual Studio Code, Git

EXPERIENCE/INTERNSHIP

The Spark Foundation
Web developer   *04/2023*
- Developed responsive and user-friendly web applications using HTML5, CSS3, and JavaScript, ensuring cross-browser compatibility and optimal performance.
- Conducted thorough testing and debugging, utilizing tools such as Chrome Developer Tools to identify and resolve issues, ensuring high-quality and error-free code.
- Actively participated in Agile development methodologies, attending daily stand-up meetings, and delivering assigned tasks within deadlines.

InternPe
Java Developer   *03/2023-04/2023*
- Gained hands-on experience in coding high-performance programs using various frameworks and technologies.
- Actively participated in learning opportunities and workshops, expanding knowledge of Java programming concepts and industry trends.
- Assisted in troubleshooting and debugging Java applications, identifying and resolving issues in a timely manner.

EDUCATION

Sambalpur University Institute of Information Technology   Sambalpur, India
Bachelor's Degree in Computer Science and Engineering, GPA-7.7/10   *2019-2023*

PROJECTS

Attendance tracking system using face recognition
- Implemented real-time face detection and recognition algorithms, utilizing OpenCV, NumPy and algorithm such as LBPH Algorithm, Haar Cascade Algorithm
- Integrated the system with a database backend, allowing storage and retrieval of student information, attendance records, and facial templates.
- **Tech Stack**: Python, OpenCV, NumPy, Tkinter, LBPH Algorithm, Haar Cascade Algorithm

NFT Marketplace
- Led the development of a decentralized NFT marketplace, utilizing blockchain technology to enable secure and transparent transactions.
- Designed a user interface, ensuring a user-friendly marketplace where buyers and sellers could easily navigate and interact with NFTs
- **Tech Stack:** React js, Next js, Node js, HTML, CSS, and JavaScript, solidity smart contract, Express And MongoDB.

CERTIFICATION

- Full stack web development with Reactjs and MongoDB   *Udemy*
- Java programming   *Udemy*
- Data science   *Internshalla*