

Lilibeht Montano

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PROFESSIONAL EXPERIENCE

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- Software Development Intern** | Seminaut Inc Oct 2022 - Present
- Developed front and backend features using Python, Flask, SQLAlchemy, Node.js and React
 - Designed and modeled databases to allow users to personalize venue information in the application's backend
 - Assists with locating and reporting wide bugs and issues
- Web Developer Intern** | The Brand Executives Jun 2022 - Sep 2022
- Responsible for designing, developing, and maintaining websites and mobile applications using HTML/CSS, WordPress, Figma, and Adobe Illustrator for clients
 - Improved site functionality, search engine optimization, and accessibility to increase website visibility by 35% and strengthen clients' online presence and sales
 - Diagnosed and resolved issues on web-based systems, offering suggestions and proposing upgrades for existing and new features
- Child Care Provider** Mar 2015 - Feb 2022
- Supervised seven children aged 0-4 by organizing educational and social activities.
 - Promoted emotional and social growth through activities that fostered an understanding of others and positive self-esteem
 - Kept open communication with parents on daily activities and behaviors of the children
- Event Manager's Assistant** | ConsuEvent Feb 2012 - May 2014
- Created and styled the company's web platform by revamping branding and marketing to increase online customer engagement and drive results
 - Collaborated with vendors to set goals for events such as meetings and conferences
 - Arranged event logistics, including participant accommodation and transportation, event facilities, catering, signage, displays, special needs, printing, and security

PROJECTS

Guild Gaming

- Revamped the React architecture to enhance the React components' modularity, reusability, and performance, resulting in improved scalability and easier application maintainability
- Implemented Python-based backend solutions to optimize API endpoints and improve user data access while ensuring reliability, security, and scalability, which involved incorporating industry-standard security protocols and implementing optimized data transfer mechanisms for improved API performance

Full Stack PicoMe

- Developed a browser-based application featuring a MongoDB database that enables users to perform Create, Read, Update and Delete operations. Created an Express server to incorporate EJS dynamic templates
- Ensured application security through Google Authentication and Authorization. Incorporated Materialize for the app's design

Job Tracker

- Build and design a full-stack app using Python, Django, and JavaScript to enhance the job search experience. Incorporate a database system that supports many-to-many and many-to-one relationships between users and their job applications
- Manage the project agilely by providing tools for organization and communication, ensuring seamless implementation of features in the app

EDUCATION

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- Software Engineering Fellowship** | Adobe Digital Academy Scholar Mar 2022 - May 2022
- City College of San Francisco** | AS, Computer Science Aug 2020 - May 2022
- Coursework: Introduction to Data Structures and Algorithms, Computer Architecture and Assembly Language, Introduction to Java, Python, and JavaScript, Introduction to Linux Systems, Calculus I, Calculus II, Discrete Mathematics

TECHNICAL SKILLS

Language & Frameworks: Python, Javascript, HTML, CSS, Tailwind, Node.js, Express, PHP, React
Database: MongoDB, Mongoose, Django, MySQL, SQL, Flask
Management & Deployment: Linux, Git, Github, Visual Studio Code

