

Zinhle Suzan Linda Mgwenya

About me:

Zinhle is an innovative Software Development graduate with a strong passion for problem-solving and cutting-edge technology. My objective is to secure a challenging and dynamic role within a reputable organization where I can apply my technical expertise to drive growth and success excel in fast-paced environments and be dedicated to contributing my skills to elevate projects and teams to new heights.

Personal Details:

Contact details: 0676585136 | 0837016260

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Address: 103 Klipspringer Road
Leondale, Germiston
1401

Nationality: South African

ID no: 0101240273082

Gender: Female

Drivers licence: code 10(C1)

Qualification:

Germiston High School – 2014 to 2018

National Senior Certificate

Vaal University of Technology – 2019 to 2022

Diploma in Information Technology

Vaal University of Technology – 2023

Advanced Diploma in Information Technology

Certifications:

Cisco Certificate in Routing & Switching Essential + Merit Letter - **Vaal University of Technology – 2021**

Cisco Certificate in Introduction in Network + Merit Letter - **Vaal University of Technology – 2020**

Cisco Certificate in IT Essential: PC Hardware & Software - **Vaal University of Technology – 2020**

Skills:

Database (MySQL & XML)

Troubleshooting Strategies

Programming(Java , .NET , Python)

Frameworks: ReactJS, Springboot

Analytical skill

Computer Literacy (MS words, Ms excel, MS Outlook, etc)

Web design & Managing (HTML, CSS, Php, etc.)

Soft Skills:

Evaluating, Analysing, and Implementing solutions
Customer needs
Critical thinking & Troubleshooting
Proactive
Good technical background and comfortable with all Microsoft products
Detailed Oriented and always delivering quality work
Continuous Learning and Researching
Adhering to principles and values showing
Community and social responsibility
Self - improvement and the improvement of others

Career History:

COMPANY: ▪ JUMPCO SOFTWARE LABS DATES: • JULY 2023 TO DECEMBER 2023 ROLE: • INTERN REFERENCE:	Internship responsibilities and training: <ul style="list-style-type: none">• Coding and development using Java, ReactJS, HTML/CSS.• Continuously learning new programming languages, frameworks, and tools.• Participating in coding reviews by providing feedback on colleagues' code and addressing feedback on your code. Project: Healthcare Management System <p>The healthcare management system facilitates the seamless transition from the existing paper-based processes to a digitalized format. This transformation entails the electronic storage of patient records, alongside the digitization of the doctors' schedules, appointment management, and billing systems.</p> UPON REQUEST
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COMPANY: INDSAFRI DATES: • APRIL 2024 TO SEPTEMBER 2024 ROLE: • SOFTWARE DEVELOPER INTERN REFERENCE:	Internship responsibilities and training: <ul style="list-style-type: none">• Coding and development using Java, ReactJS, HTML/CSS, Typescript and Angular.• Use version control systems (e.g., Git) to manage code changes and collaborate with team members.• Stay updated with the latest trends and best practices in frontend development.• Contribute ideas during brainstorming sessions and help with project planning. Project: 49 on Cherry Guesthouse https://www.49cherry.co.za/ <p>The guesthouse website facilitates an engaging and user-friendly experience for potential guests, transforming how they interact with the property. This digital platform features an attractive interface that showcases detailed room listings, complete with high-quality images and descriptions. Utilizing Angular for dynamic content rendering and TypeScript for enhanced code reliability, the website ensures a smooth and responsive experience across devices. HTML and CSS are employed to create a visually appealing design that effectively highlights the guesthouse's amenities. Overall, this transformation improves guest engagement and enhances the online presence of the guesthouse</p> UPON REQUEST
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