

NKOSINATHI NKOSI

ABOUT ME

Nkosinathi is a self-taught Front-End developer. He is currently doing his final year in Information Technology with Richfield Graduate Institute of Technology. His passion for Web Development using JavaScript was sparked by a Design internship he completed at the Johannesburg Centre for Software Engineering.

Nkosinathi has a willing to learn attitude, is always seeking more knowledge in the I.T industry and is a firm believer in never settling for less.

PROJECTS

YAKA BAGS WEBSITE DEVELOPMENT

Designed and developed the website with good SEO for a start-up company, co-founded by Mr Sivuyile Pezulu and Mr Romeo Nkosi. Yaka Bags offers premium kiddies backpacks, with personalized accessories. The website uses: HTML5, CSS3, and jQuery for animations. The website is responsive, from 480px screens to 1200px wide screens.

FINAL YEAR PROJECT: FAST 6 CAR RENTAL SYSTEM, 2019

Supervisor: Ms K Pamela (Lecturer)

The aim was to design and create a data management system for a car rental company. This enabled customers to rent a vehicle for temporal use over a specific period at a reasonable fee. The system was aimed at increasing customer retention and simplify logistics, vehicle and staff management.

My Portfolio: https://drive.google.com/file/d/1ZaxqiWK0FN4vDA8i_NV97KVeykBngzFd/view

SKILLS

FRONT-END

HTML5 & CSS3, SCSS, Bootstrap, Materialize CSS, JavaScript, Git & GitHub

BACK-END

PHP & MySQL, Node JS

WORK HISTORY UX/UI DESIGN TRAINEE, JOBURG CENTER FOR SOFTWARE ENGINEERING

Feb 2018 – Mar 2018

Topics covered: UI/UX design

Comments: The program provided an opportunity to improve skills and deepen knowledge in the field of web design. All topics covered were connected with UI/UX design.

EDUCATION RICHFIELD GRADUATE INSTITUTE OF TECHNOLOGY

Date: February 2017 – To Date

Qualification: BSc IT

Modules: IT Project Management, Programming (JAVA, C++, C#), Software Engineering, Human Computer Interaction, Operating System, Database System, Information System, Internet Programming (PHP), M-Commerce, Information System, Artificial Intelligent, Mathematics, Cloud Computing, Computer Security.

OXFORD COMBINED COLLAGE, GRADE 12 (CAPS), 2015

Activities and Societies: Head Boy

Subjects: English Home Language, IsiZulu First Additional Language, Life Orientation, Mathematics, Life Sciences, Physical Sciences, Agricultural Sciences, Geography.

REFERENCES MR PERCY MATOMBO

Lecturer: Richfield Graduate Institute of Technology

Contact details: To be provided when requested

DR DUDUZILE NKOSI

Lecturer: University of Johannesburg

Contact details: To be provided when requested
