Musadiq Soso, Software Developer

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LINKS	https://www.linkedin.com/in/musadiq-soso/, https://github.com/MusadiqSoso			
PROFILE	Recent Software Engineering graduate with strong analytical and technical skills, seeking employment to gain more credible experience in the Software\IT Industry.			yment to gain
EMPLOYMENT HISTORY				
May 2020 — Sep 2020	Front-end Developer Intern , Softcom Ltd			
	 Designed different App components using React js which was deployed and is in use Performed Successful Unit and integration testing on multiple components of the Databeaver App. Debugged App's bugs/issues with the help of JIRA Styled UI components and Enhanced code quality by enforcing BEM standards 			
Aug 2019 — Dec 2019	Assembly Quality Inspector, General Motors Oshawa			
	 Developed Time management skills as I worked closely with the production supervisor to ensure the line was never stopped by addressing fault immediately Gained detail-oriented and safety-conscious skills as I detected defects, gave signal marks and always relayed information to the quality supervisor 			
PROJECTS				
Sep 2018 — Apr 2019	Robotic Navigation for an 8x8 Combat Vehicle			Oshawa
	 Designed an 8x8 vehicle model equipped with Laser Sensors to help navigation using (Robot Operating System) in which was used for UOIT's simulation Created simulation of an actual school environment which the 8x8 vehicle model navigated through using Google Sketchup Configured the final Models in Gazebo, which showed the simulations. 			
	Configured the final Mo	dels in Gazebo, which sl	nowed the simulations.	
Sep 2017 — Dec 2017	 Configured the final Mo UOIT Maker Truck 	dels in Gazebo, which sl	nowed the simulations.	Oshawa
Sep 2017 — Dec 2017	 UOIT Maker Truck Designed a system that al maker Truck Program, ea Developing this project P 	lows schools around the ch workshop contains m Postgre SQL, Flask, Boots	region to book and purchase workshop	s provided by a
Sep 2017 — Dec 2017 EDUCATION	 UOIT Maker Truck Designed a system that al maker Truck Program, ea Developing this project P 	lows schools around the ch workshop contains m Postgre SQL, Flask, Boots	region to book and purchase workshop aterials strap, and python were used. The system	s provided by a
	 UOIT Maker Truck Designed a system that al maker Truck Program, ea Developing this project P 	llows schools around the ch workshop contains m Postgre SQL, Flask, Boots shops and also keeps trad	region to book and purchase workshop aterials strap, and python were used. The system ek of which workshop was purchased	s provided by a
EDUCATION	UOIT Maker Truck • Designed a system that al makerTruck Program, each Developing this project Pused by students in works Software Engineering (Bse	llows schools around the ch workshop contains m Postgre SQL, Flask, Boots shops and also keeps trad	region to book and purchase workshop aterials strap, and python were used. The system ek of which workshop was purchased	s provided by a
EDUCATION Sep 2015 — Jun 2019	UOIT Maker Truck • Designed a system that al makerTruck Program, eac • Developing this project Pused by students in work Software Engineering(Bse Technology	lows schools around the ch workshop contains m Postgre SQL, Flask, Boots shops and also keeps trac c), University of Or	region to book and purchase workshop laterials strap, and python were used. The system ok of which workshop was purchased	s provided by a stores materials Oshawa
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EDUCATION Sep 2015 — Jun 2019	UOIT Maker Truck • Designed a system that all maker Truck Program, each Developing this project Pused by students in works Software Engineering (Bsee Technology React Js Jira Git	lows schools around the ch workshop contains mostgre SQL, Flask, Boots shops and also keeps trace. c), University of Ore Experienced Experienced Experienced	region to book and purchase workshop laterials strap, and python were used. The system le of which workshop was purchased atario Institute of HTML CSS Robot Operating System	os provided by a stores materials Oshawa Experienced Experienced Skillful

RELEVANT COURSES

Sep 2015 — Jun 2019

Algorithms & Data Structures, Intro to Artificial Intelligence, Machine Learning, Distributed Systems, Embedded Systems, Design & Analysis of IoT Software