

<div>Devindhi Gurusinghe</div> <div>Computer Science Undergraduate</div> <div><div><div><div></div><div>241/1 Mayamawatha Kiribathgoda</div></div><div><div></div><div>0771371043</div></div><div><div></div><div>devindhigurusinghe@gmail.com</div></div></div></div>				
Profiles	<div><div><div></div><div>Devindhi Gurusinghe</div></div><div>Linkedin</div></div>		<div><div><div></div><div>devindhi</div></div><div>Github</div></div>	
Summary	Motivated IIT undergraduate seeking to develop experience in the IT industry working as a software engineering intern. Eager and enthusiastic about learning new technologies and staying updated with industry trends.			
Education	Informatics Institute of Technology		2023 - Present	
	Computer Science		BSc (Hons)	
	Prominent Modules: Obeject Oriented Programming in java received a total mark of 88, Databases and Database Management received a mark of 84, Client Serve Architecture marks pending, Machine Learning marks pending			
	Informatics Institute of Technology		2021 - 2023	
	Grade: Distinction		Foundation Certificate of Computing	
	Vidura College		2021	
	Ordinary Level (o/l s) 7As 2Bs			
Projects	Hirely AI (Full Stack)		2024	
	Technologies: React+Tailwind   Node+Express   MongoDB   Python   GPT-3.5 Turbo			
	A custom solution website that has a LLM integration. A person may click on a job and answer some questions related to the job then the answers are taken to the LLM model to evaluate the persons eligibility to the specific job role. The rating given to the person and their answers can be viewed by the recruiters of the company.			
	Vehicle Repairo (Fullstack)		2024	
	Group Project			
	Technologies: React   React Native   Flask   MongoDB   Firebase			
	Lead the team to create a mobile application and a web application where drivers are able to access the nearest mechanics, book appointments with mechanics, receive guidance that solves minor issues in vehicles, view ratings and reviews and finally able to receive vehicle service reminders by a machine learning model.			
	Instagram Clone		2023	
	Technologies: React + chakra ui, Firebase			
	An Instagram clone application that does all functionalities of Instagram except messaging and video reels.			
	Shopping Cart		2023	
	Technologie: Java   MySql   Java Swing			
	A console was made for the shop manager to manage products and a shopping GUI was created for the customers to buy products. A MySql database was used to manage customer logins and keep track of their sales. A project that clearly showcases all OOP concepts.			
	Portfolio		2024	
	Technologies: Next js			
	A portfolio was created to showcase all of my projects.			
Skills	React js		Next js	
	Java		Python	
	React Native		GitHub	
Certifications	Java Certification		2023	
	Informatic Institute of Technology			
	A in-depth course on java which covered the concepts of oop, threads, spring boot, java fx, databases			
Participation	Participation in py-Hack			
	Participation in code sprint			
	Member of Rotract Club of IIT			
References	<div>Ms.Hiruni</div> <div>Lecturer - Professional Developmemt</div> <div>Informatics Institute of Technology</div> <div>hiruni@gmail.com</div>			