




Kavindrika Piyushan

IT Undergraduate (University of Moratuwa)

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Profiles	 kavindrikapiyushan	 KavindrikaPiyushan
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Summary	A passionate, enthusiastic, and skilled undergraduate committed to working smart to achieve goals and willing to take on any challenge. Additionally, a responsible team player with solid and friendly leadership qualities, and a good team spirit who can adapt and focus on productive targets. Seeking an opportunity as a software engineering intern to apply and explore existing and emerging technologies in the field of Information Technology.
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Experience	Freelance Full-Stack Web Developer Fiverr Platform(2023 - Present) Developed diverse web projects for international clients: Built 2 custom websites and applications from scratch. More than 15 orders related to IT. Delivered projects on time and exceeding client expectations. Managed client communication effectively
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Education	University Of Moratuwa (Expected in 2026) BSC.Hons in Information Technology	Bandaranayake College Gampaha G.C.E A/L Examination 2020 index-1363252 Physics A Combined Maths B Chemistry B
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Projects	MergeX (Level 2 Software Project) Developed an ATS system featuring role-based user management, efficient candidate management, job posting, application tracking, automated interview scheduling, and AI-powered chatbot support. Led the development of the Hiring Manager's module, enhancing communication, collaboration, and candidate experience. Role : Full Stack Developer , Tec : MERN Stack with Tailwind PramukaStore (Ecom Website) Developed an e-commerce website for Pramuka Stores to enhance online presence and streamline sales. Key features include user-friendly navigation with breadcrumbs, internal site search, product filters, product reviews, and a seamless checkout process with online ordering and payments. Role : Full Stack Developer , Tec : MERN Stack with Tailwind Automated Water Filtration System (Level 1 Hardware Project) We developed the system for cleaning wastewater using ESP32-E. The system monitored water quality parameters ensuring that parameters met the required standards. If they were not satisfactory, chemicals and other treatments were automatically added. The treated water was rechecked and then safely released into the environment. The entire process was handled autonomously by the system. Software : IOT Cloud, Blender, Arduino IDE, EasyEda Hardware : ESP32-E, Voltage and Relay modules, Fans Pumps, Motors Sensors : pH, Turbidity, Temperature, Liquid Level
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Volunteering	Member of Football Team of University of Moratuwa	Member of Badminton Team of university of Moratuwa	Member of Leo club of University of Moratuwa
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References	Kavinda Senarathene 99X / Associate Technical Lead Phone : +94713826109 Email : kavindas@99x.io	Ms. Upeksha R.G.C Senior Lecturer Department of Information Technology Faculty of Information Technology University of Moratuwa Email : upekshac@uom.lk
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Skills	Programming Languages C, Java, Python, JavaScript	Web Development ReactJs, Node Js, Spring Boot, Express Js, HTML, CSS, MUI, Tailwind CSS	INTERPERSONAL SKILLS Problem-Solving & Critical Thinking, Learning & Adaptability, Teamwork, Leadership
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Languages	English	Sinhala
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