M.A.M. ATHEEF, Software Engineer

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SUMMARY

I am a fully qualified Software Engineer with a Higher National Diploma (HND) from ESOFT. Currently, I am pursuing my degree in Software Engineering. I have also completed diploma programs in Web Development and Web Design at American College, along with a diploma in Graphic Design. I am passionate about creating functional and visually appealing digital solutions and continuously improving my technical and creative skills.

EDUCATION

2025 (Reading)	**Bsc (Hons) in software Engineering** **Esoft UNI**	Kandy
03/2022 – 03/2024	**Esoft Metro Campus** **Higher national diploma, software engineering**	Kandy
04/2023 - 01/2024	**American College of Higher Education** **Diploma, Web Designing and Development**	Kandy, srilanka
01/2022 - 07/2022	**Mayurapada National School Mawanella** **Certificate, Graphic Designing**	Mawanella, Srilanka

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SKILLS

HTML	(100%)	**CSS**	(100%)
JavaScript	(80%)	**Python**	(100%)
Figma	(70%)	**Fast Learner**	(100%)
Effective Communicator		**Java**	(85%)
Collaboration		**Problem Solving & Decision Making.**	

PROJECTS

Malcom Lismore Photography Website

Developed a responsive photography portfolio using HTML, CSS, JavaScript, and PHP with dynamic galleries and booking features.

Skyscanner UI Projects

Built travel-related web components using React and Backpack design system, focusing on clean, responsive interfaces.

Coffee shop Website

Designed and developed a responsive coffee-themed website using HTML, CSS, and JavaScript. Implemented image galleries, product showcases, and styled layouts with a focus on visual appeal and user experience. Project includes custom pages and components for various coffee items and desserts.

Food-Themed Responsive Website

Built a responsive food-themed website using HTML, CSS, and JavaScript with interactive menus, image galleries, and dynamic content

Furniture E-Commerce Style Website
Created a stylish, responsive furniture website using HTML and CSS, featuring product galleries, contact forms, and integrated social media links.

BookSky – Web Application (HTML, CSS, JavaScript)

Developed an interactive book management website that allows users to add and delete books dynamically. Focused on creating a responsive and user-friendly interface using HTML, CSS, and JavaScript to handle DOM manipulation efficiently.

LANGUAGES	Tamil	English	Sinhala

REFERENCES		
S.C. J. Banadara		Sudesh.bandara@esoft.lk
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S.M. Anaas		071 630 3409
Principal, Zahira College		