

Rajeevan Ravichandren

Software Engineer Associate

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PROFILE

Motivated developer with 2+ years of experience in web applications, focused on tech solutions, problem-solving, collaboration, and continuous learning.

SKILLS

- Web Development -
HTML5, CSS3, BOOTSTRAP 5, PHP, MySQL, laravel, React js, jQuery, Ajax
Three js, tailwind CSS,
- Cloud
Google Cloud, Azure
- Programming languages -
Python, Java, MatLab, PHP, C++ & C#
- Tools - Git, GitHub / GitLab, VS Code, Postman, Composer, cPanel
- Database Management-
MongoDB, MySQL, phpMyAdmin
- Deployment & Maintenance-
Apache/Nginx, Hosting & Domain Management
- Security Best Practices:-
Input validation, SQL Injection prevention, session handling

REFERENCES

- Dr. K. Thabotharan.
Senior Lecturer Gr.I
B.Sc. [Hons] (Jaffna), M.Sc. (Akron),
Ph.L. (Uppsala), Ph.D. (Colombo)
thabo@univ.jfn.ac.lk
TP: +94212218194
- Dr. T. Kokul
Senior Lecturer Gr.II
B.Sc. [Hons] (Jaffna), Ph.D. (QUT, Australia)
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PROFESSIONAL EXPERIENCE



Software Engineer Associate Alpha Health Consultancy PVT Ltd (June 2025 – Present)

- Architecting and developed a Windows-based data handling application using Core Python to process and manage large datasets.
- Building and maintaining web applications using Laravel (PHP) and including RESTful APIs for system integration.
- Developed won video call libraries (Agora/WebRTC) into web platforms to enable real-time video conferencing and collaboration tools.



Software Developer(3rd party) (July 2024 – Apr 2025)

- Experienced in developing and integrating third-party software solutions, including API consumption, SDK integration, and customization of external platforms to enhance functionality, streamline workflows, and improve user experience.



Web Developer(Freelancer) University of Jaffna (March 2023 – Sep 2023)

- Developed a dynamic 3D website for the Computer Society of the University of Jaffna using React.js, Three.js, and Tailwind CSS. The site features interactive 3D elements and a modern UI to showcase the society's activities and members.
Live at: <https://society.jfn.ac.lk/compsoc/>

ACHIEVEMENTS

- Published article “The Importance of Brain-Computer Interfaces” in Kananiyam Magazine (University of Jaffna, 2025. link: https://rnviththagan.github.io/compsoc_src/kananiyam/Kananiyam-2025.pdf