



<PAMAL JAYASINGHE>

Passionate about innovation and technology, I seek an internship to apply my skills in web development, machine learning, and design while driving impactful solutions and growing professionally.

CONTACT

ADDRESS

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Road, Rukmale, Pannipitiya

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EMAIL

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WEBSITE

www.pamal.me

LINKEDIN

linkedin.com/in/pamaljayasinghe

GITHUB

github.com/pamaljayasinghe

LANGUAGES

Sinhala 90%

English 80%

SKILLS -GENERAL

Team Management

Time Management

EDUCATION

INFORMATICS INSTITUTE OF TECHNOLOGY

BEng.(Hons) Software Engineering
Sep 2023–Present
First Year Average - 69%

IIT PROFESSIONAL DEVELOPMENT UNIT (PDU)

Professional Certificate in Machine Learning
Mark - 84%

RAHULA COLLEGE MATARA

GCE A/L

Combined Mathematics, Chemistry, Physics
General English -B
GIT -A

GCE O/L - A9

SKILLS -TECHNICAL

Programming Languages

Java,PHP,Python

Web Development

Html,CSS,JS,React.js,Next.js

Other

GIT,PhotoShop,Illustrator,SQL,Node.js,Springboot,
Dart,MongoDB,Flutter,Figma,Canva

ENGAGEMENTS

LEO Club Member

Actively participated in the LEO Club of Matara, contributing to community service projects and developing leadership skills.

IEEE Active Member

Engaged in IEEE activities to expand knowledge, network with professionals, and stay updated on emerging technologies.

Computer Society Member

Collaborated with peers as a member of the Computer Society to enhance technical expertise and participate in tech-driven initiatives.

REFEREES

Mr. Savin Madapatha

Software Engineer IFS
Visiting Lecturer IIT
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Thilina Dilanka Jayasuriya

Software Engineer at Docupath AI
Visiting Lecturer at IIT
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PROJECTS

REAL TIME TICKET BOOKING SYSTEM

(Spring Boot, React)

Developed a scalable application for event ticket booking. Integrated advanced features to streamline the ticket purchase process and improve user satisfaction.

REAL-TIME COLLABORATION TOOL FOR DEVELOPERS

(Next.js, Spring Boot)

Developed a platform for real-time code collaboration with contribution tracking, live updates, and multi-language code execution.

BUSINESS WEB SITE

(Wordpress,html,CSS,SEO)

Designed and deployed professional business websites using WordPress and custom code. Optimized site performance and implemented SEO strategies to improve search engine rankings, resulting in increased visibility and traffic.

AI-POWERED TREE HEALTH APP

(Flutter, Machine Learning)

Developed an AI-driven application to monitor and analyze tree health using Flutter. Integrated machine learning models to detect diseases and provide actionable insights, promoting sustainable forestry practices.

EXPERIENCE

FIVEER LVL 1 SELLER (2023 SEP - Present)

Successfully completed over 50 projects for international clients. Designed and deployed e-commerce websites, blogs, and portfolio sites using WordPress and custom code.

WEBSITE MANAGER (2023 JUN-SEP)

Optimized website performance, boosted traffic by 20% with SEO, and aligned design with brand identity through creative inputs.