

Contact

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No-10, Main Street, Warakapola.

GitHub

https://github.com/pooja180801.

LinkedIn

https://www.linkedin.com/in/pooja-kulachelvam-b02255246/

Technical Skills

- JavaScript
- Java
- (
- Python
- React.js
- Tailwind CSS
- Node.js
- Express.js
- Next.js
- Spring Boot
- PHP
- MySQL
- MongoDB
- HTML
- CSS
- Git

Pooja Kulachelvam

SOFTWARE ENGINNERING UNDERGRADUATE

Detail-oriented and passionate third-year Software Engineering undergraduate with a strong interest in full-stack development. Skilled in building scalable web applications, quick to learn new technologies, and proactive in solving problems and contributing to team projects.

Work Experience

Software Engineer Intern - WSO2

Oct 2024 - Mar 2025

- Contributed to the development of internal apps using React,
 Ballerina, JWT, NetSuite and Choreo.
- Built features to streamline operations and enhance UX, collaborated with teams to deliver secure, scalable solutions

Education

BSc (hons) in Software Engineering
 UNIVERSITY OF KELANIYA

GPA - 3.78/4.0

GCE Advanced Level-Physical Science

CEYLON LADIES CAMPUS - WARAKAPOLA.

Results: Mathematics - A, Chemistry -A, Physics - C

Achievements

Junior hack 5.0 - WINNER

Intra university hackathon,

Organized by Software Engineering Students'

Association, University of Kelaniya.

Pyhack 2.0 - Participation

Inter university hackathon.

Organized by IEEE student branch,

Informatics Institute of technology.

- Postman
- AWS
- Ballerina
- NetSuite

Certificates

HackerRank

- React
- SQL
- Java
- JavaScript
- Problem Solving

ALISON

 JavaScript for Dynamic and Interactive Web Pages

Languages

- English
- Tamil
- Sinhala

References

Dr.Nalin Warnajith

Senior Lecturer(Grade II)
Head of the Software Engineering
Teaching Unit.
Faculty Of Science.

University Of Kelaniya.

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Dr. Isuru Hewapathirana

Senior Lecturer(Grade II)
Software Engineering Teaching
Unit Faculty Of Science
University Of Kelaniya.

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Projects

Imagify (Individual)

React | Node | Express | MongoDB | Stripe | Stability AI | Tailwind | JWT

Imagify is a full-stack MERN application that converts text into images using Stability AI's text-to-image generation. It also features Stripe integration for secure payments on premium image generation. (Source Code)

BookSphere (Individual)

Spring Boot | React | JWT | Tailwind | MySQL | MUI

Developed a responsive web application for browsing, purchasing, and managing books. Features include genre-based book browsing, detailed book views, cart management, checkout process, order summary, order confirmation, and profile viewing. (Source Code)

Flower Paradise (Individual) (Ongoing)

React | Node | Express | MongoDB

Built a custom flower bouquet ordering website with an intuitive frontend for a seamless shopping experience and a robust admin panel for efficient inventory and order management. (Source Code)

PinkPearl (Group) PHP | HTML | CSS | MySQL

Collaboratively built a full-stack website for a women's fashion boutique, including product catalogs, user account management, order processing, and an admin panel for efficient management. (Source Code)

Notes App (Individual)

React | Node | Express | MongoDB | JWT

Developed a dynamic notes app for adding, editing, deleting, and searching notes, ensuring a seamless user experience.

(Source Code)