

JOHN DOE

Intern Software Developer

📍 Colombo

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Profiles

 [johndoe](#)

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Summary

I am an optimistic and creative full-stack engineer with 6+ months of experience in the industry and experience in most JavaScript-related technologies in front-end development. Also, I have experience in .Net, NodeJS, SpringBoot and java with backend development. I'm highly skilled at understanding key requirements and providing unique and creative solutions to meet customer requirements best.

Skills

Java	JavaScript	MySQL	Git / GitHub
SpringBoot	Typescript	PL/SQL	Open AI
ASP.NET core	React	MongoDB	REST API
Node.js	Tailwind CSS	SQL Server	Mongoose
Maven	Swagger	ibernate	Docker

Education

Bachelor of Science in Computer Science
University of ABC

Sept 2021 - Sept 2025

Projects

Baber App

October 2023 – Ongoing

[\[https://baberapp.lk\]](https://baberapp.lk) [\[https://github.com/johndoe/baber-app\]](https://github.com/johndoe/baber-app)

An internal HR application development project for ABC (Pvt) Ltd. I'm working primarily on the front-end with ReactJS, NextJS and Typescript. I have made key contributions to help find effective solutions to certain challenges faced during the front-end development process.

Technologies: Typescript, React, NextJS 13 with App Router, Azure, Redux Toolkit, React Hook Form

ABC Clothing eCommerce

June 2023 – Nov 2022

[\[https://abcclothing.lk\]](https://abcclothing.lk) [\[https://github.com/johndoe/abc-clothing\]](https://github.com/johndoe/abc-clothing)

The official online store for the popular Sri Lankan clothing store "ABC Clothing". The official e-commerce platform for the ABC Clothing which is one of the largest clothing stores in Sri Lanka. Focused on building rich shopping experiences that promote frictionless checkouts. Developed software architecture tailored to their business constraints and scale.

Technologies: Typescript, React, NextJS 13 with App Router, AWS S3, Sanity Headless CMS, Prisma, Tanstack Query, Serverless

Followed Courses

Docker Training Course

Kodekloud (2024)

.NET & Azure OpenAi

Microsoft (2024)

Object Oriented Programming With Java

(2022)

Diploma in ICT

ABC Campus - (2017)

Personal Skills

Strong understanding of Data Structures & Algorithms
Knowledgeable in Object-Oriented Programming (OOP) & Agile Methodologies
Proficient in development tools such as VS Code, IntelliJ, and Postman
Experience with UML diagrams, Fine-tuning & Prompt Engineering a LLM
Effective Communication & Teamwork Skills

References

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Dr. John Q. Public

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