





NADIL SAVANJITH


Undergraduate

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Ihalakaragahamuna,
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About Me

IT undergraduate with a passion for programming and problem-solving. Experienced in various programming languages and always eager to explore the latest technologies. Committed to developing useful software and exciting projects, while continuously improving my skills.

Education

BEng (Hons) Software Engineering Informatics Institute Of Technology	2024 September – Present
Foundation Cetificate In Higher Education Informatics Institute Of Technology	2023 September – 2024 April
Foundation Certificate In Software Engineering National Institute of Business Management–(NIBM)	2023 March – 2023 August
G.C.E.Ordinary Level Gurukula College, Kelaniya	2022 (2021 O/L)

Certificates

Java Application Development Course using JavaSE University Of Colombo	2024 June – 2024 November
Certificate In Graphic Designing – Grade A University Of Kelaniya	2022 June – 2022 August

TECHNICAL SKILLS

Programming Languages	– Python , Java
Web Technologies	– HTML , CSS , JavaScript
Database Systems	– MYSQL , Firebase
Development tools & IDEs	– VS Code , CMD , Thonny , Intelij IDE , eclipse , Figma
Version Controlling Systems	– GIT , Google Drive
Operating Systems	– Windows , Mac , Linux

Language

- English
- Sinhala

PROJECTS

- **E-commerce Website**

A platform for small businesses to sell products online, featuring product listings, a shopping cart, and order management.
Key Contributions:

- Developed dynamic product listings and search functionality using HTML, CSS, and JavaScript.
- Integrated a secure payment gateway with JavaScript and MySQL.
- Built an admin panel for managing products and orders using MySQL.
- Designed a responsive frontend with HTML, CSS, and JavaScript for a seamless user experience.

- **Employee Performance Management**

A system to track and evaluate employee performance through KPIs, with reporting and goal-setting features.

Key Contributions:

- Developed the backend with Spring Boot and MySQL to track employee performance.
- Created an evaluation interface for managers using Thymeleaf and Java.
- Designed reports and KPI visualizations using JavaScript and MySQL.
- Implemented user roles (manager, employee) for access control using Spring Boot.

- **Online Learning Platform**

A web platform for online courses where instructors can upload lessons and quizzes, and students can enroll and track their progress.

Key Contributions:

- Developed the backend for course management using Django and PostgreSQL.
- Built user authentication and progress tracking features with Django.
- Created an interactive frontend for course listings and quizzes using HTML, CSS, and JavaScript.
- Integrated real-time notifications for students using JavaScript and Django.

- **Real Estate Listing Website**

A platform where users can search, filter, and view real estate listings, with interactive maps to view property locations.

Key Contributions:

- Developed property search and filter functionality using PHP and MySQL.
- Integrated Google Maps API for displaying property locations on a map.
- Created responsive property listing pages using HTML, CSS, and JavaScript.
- Implemented an admin dashboard for property management using PHP and MySQL.

References

Mr. J.M.S. Krishantha Perera

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