



PRAMESH SHRESTHA

Software Engineering Student



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Hestehaven 39, 1th., 6000 Kolding

Skills

- HTML
- CSS
- JavaScript
- Java
- C#
- Git
- PostgreSQL

Language

English (Fluent)
Danish (Intermediate)
Nepali (Native)
Hindi (Fluent)

Hobbies

- Reading books
- Video gaming

LinkedIn

www.linkedin.com/in/pramesh-shrestha-17b874222

Portfolio

<https://pramesh-shrestha.github.io>

About Me

As a driven software engineering student, I bring a combination of technical knowledge and creative problem-solving skills to the table. Posses skills in Java, HTML, CSS, JavaScript and C#. My work experience at Lidl as a Logistic Assistant has honed my ability to work efficiently in fast-paced environments and has taught me the importance of clear communication and collaboration. I am eager to continue my growth as a software engineer and am excited to bring my skills to your next project.

Experience

Logistic Assistant, Lidl Dec, 2021 - July 2022

During my time as a logistics assistant at Lidl warehouse, I gained valuable experience in coordinating and managing the flow of goods. Overall, my experience as a logistics assistant has equipped me with strong organizational, communication, and problem-solving skills that I believe will be valuable in any logistics-related role.

Semester 1 Project - Single User System

A single user system for room booking on a hotel was developed in the first semester using Java and JavaFX programming languages. The system allows users to search for available rooms, view details about the rooms, and make a reservation. Additionally, a website was created to showcase the hotel's features. The website was built using HTML, CSS, and JavaScript and provides a user-friendly interface to navigate through the hotel's offerings.

Semester 2 Project - Client-Server System

A client-server system for employer and jobseeker communication using Java, JavaFX, and RMI (Remote Method Invocation). The client-side of the system was built using JavaFX, which provided a modern, graphical user interface. The client connected to the server using RMI, which allowed for remote communication between the client and server. The server-side of the system was built using Java and RMI. The chat feature of the system was implemented using a separate chat window in the client interface.

Education

2022 - current	Bachelor of Engineering in Software Techonology <i>VIA University College</i>
2014	MSc. in International Business <i>London South Bank University</i>
2012	Top- up Bachelor(Hons.) in International Business <i>Coventry University</i>
2011	AP Degree in Marketing Management <i>International Business Academy</i>