SASIKA DILUM

SOFTWARE ENGINEER (Junior Developer)

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Gampaha, Sri Lanka

Linkdin
https://www.linkedin.com/in/sasikad

ABOUT ME

I am a diligent and self-motivated person. Hopeful for the position of Software Engineer intern to turn complex requirements into reliable software. I have a solid knowledge of programming fundamentals and object-oriented programming.

TECHNOLOGY EXPERIENCE

Programming Language :
- Java, C++, PHP

Server-Side :
- Spring MVC, Spring Boot, JSP

Client-Side:
- React

DataBase Systems:
- MySQL, Hibernate

Version Control Systems :
- github

Development Tools :
- IntelliJ, VS Code, Visual Studio, Postman

OS:
- Linux, Windows

NON-RELATED REFEREES

Mr. H Wikramasinghe
Software Engineer in Corzent
hasitha.wikramasinghe@gmail.com
077-4249501

Dr. N.E Liyanagoda
Medical Officer, Family Medical Clinic
D.G.I Gampaha.
076-3645172

WORK EXPERIENCE

DilinaBiz (Pvt)Ltd.   Oct 2020 - April 2021

I have hands-on experience in website development and updates, regularly testing IT systems and technologies, and providing support for software administration tasks, ensuring smooth operations and optimal system functionality.

EDUCATION

Comprehensive Master Java Developer(CMJD)   2023 - 2024
Institute of Java Software Engineering(IJSE)

HNDIT(Software Engineering)   2019 - 2021
Sri Lanka Institute of Advanced Technological Education (SLIATE)

G.C.E-A/L in Engineering Technology Stream
Kirillawala Central College, Kadawatha.

G.C.E – Ordinary Level Exam
Gothami Junior School, Gampaha.

COMPLETED PROJECTS

- **POS system (IJSE)**
  1. The back end was created using a spring boot with spring security.
     https://github.com/sasikad1/PCSolutionSpringBoot
  2. Front-end was created using React.
     https://github.com/sasikad1/PCSolutionReact

- **Student Management System (SLIATE)**

  We developed a Student Management System as a group project, utilizing HTML, CSS, and Bootstrap for the front-end interface, and Spring Boot for the back-end with a layered architecture. The system efficiently manages student data, incorporating responsive design and robust server-side logic for smooth performance and scalability.