

Yamuna R

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Profile

To acquire a rewarding and responsible position in a growth-oriented company where excellent analytical and technical skills can help to improve company's profitability.

Summary

- Good knowledge on **java**.
- Having good knowledge in **Object Oriented** Design and Programming.
- Excellent analytical and logical programming skills with a good understanding at the conceptual level.
- Ability to work in a dynamic environment and under pressure situations.

Education

B.E in Computer Science

SAMBHRAM INSTITUTE OF TECHNOLOGY(VTU)

Cgpa-8.3

PCMB (PU)

St Theresa Pu College Percentage - 90.0%

SSLC

Srushti Public School Percentage-95.36%

Projects

Car service system using JDBC Servlets

The Car Service System is a web-based application designed to manage car service records. The system utilizes Java Servlets and JDBC (Java Database Connectivity) to interact with a MySQL database. This project aims to provide an efficient and user-friendly platform for car service centers to manage their customer's service history.

Multiple Disease Prediction System using Machine Learning

It's an application used to monitor the chronic diseases related to "Heart & Liver". It is a disease prediction system built using "PYTHON" and "JSON".

Skills

Back-End Technologies : Java, Jdbc, Hibernate Servlets, Spring Framework, Spring MVC, Spring Boot

Front-End Technologies : Html, Css, Bootstrap, JavaScript

Database: MySql, MongoDB

Tools & IDEs : Eclipse, Postman, VS-code, NetBeans, Git-Version Control

Certificates

Java Full Stack Development

4-months internship in Yelahanka

Data Analytics

Participated in 30hrs training program conducted by "Ict Academy".

Math district rank winner

Participated in "Math" talent exam.

Internships

Pursued 4 months internship on Java Full Stack Development at
Global Quest Technologies in Yalahanka

June 2024 – Oct 2024
Banglore, India

One month internship on Artificial intelligence and Machine
learning at Nano Robotics and Embed Technologies in Mathikere.

Aug 2023-Sep 2023
Banglore, India

Work Experience

Apprentice Trainee – Software Development

Nov 2024-present

Bharat Electronics Limited (BEL)

Banglore, Karnataka

- Developed and maintained internal web applications using [specific technologies, e.g., HTML, CSS, JavaScript].
- Assisted in automating processes by writing efficient scripts in C, C++, and Java, reducing manual workload by 20%.
- Collaborated with the IT team to troubleshoot and resolve software and system issues.
- Contributed to the design and implementation of secure APIs to improve system integration.
- Gained hands-on experience in debugging and optimizing code for performance and reliability.

Declaration

I hereby declare that all the information given above is true and correct to the best of my knowledge.

Yamuna R
Banglore