

CONTACT



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<https://github.com/Bairavi2023>



<https://skill-lync.com/profiles/bairavi-g-825sx>

TECHNICAL SKILLS

- **Languages** : Java
- **Databases** : MySQL
- **Software** : NetBeans, Eclipse IDE
SQLYOG

CERTIFICATIONS



Introduction to Java Programming 2.0



<https://skill-lync.com/certification/individual/kju7wdfz52mo1sr9>



Everything about Database 2.0



<https://skill-lync.com/certification/individual/bgrfamqewuoxin25>



Programming Practice



<https://skill-lync.com/certification/individual/fo2g8sihtlp7e4j1>

BAIRAVI G

CAREER OBJECTIVE

To utilize my technical skills for achieving the target and developing the best performance in the organization. I would like to implement my innovative ideas, skills and creativity for accomplishing the projects.

EDUCATIONAL BACKGROUND

- **UG** : Bachelor of Technology (Information Technology) | University College of Engineering, Trichy 2015 - 2019 | CGPA : **7.02**
- **HSC** : Chellammal Matric Girls Higher Secondary School | 2015 | **93 %**
- **SSLC** : Lourdu Xavier Matric Higher Secondary School | 2013 | **94 %**

PROJECTS

Name : School Management

Description :

- The project is used by school/college management to manage their student records and helps teachers to get most accurate information to make more effective decisions.
- In this project, **JFrame** is used to design form, through this form we can fill the student details and store the details in database using **JDBC** connectivity
- **Technologies used** : Java , MySQL

Name : Global Hospital

Description :

- The project includes registration of patients, storing their details into the system and also booking appointment with doctors.
- It has the facility to give a **unique id** for every patient and stores the details of every patient.
- Receptionist can search availability of doctor and details of patient using id. The hospital management system can be entered using username and password and it is accessible by Receptionist.
- To design form using **JFrame** form and to store the details in database used **JDBC** connectivity through which we can get the data and connect with the data easily.
- **Technologies used** : Java , MySQL

Name : Scientific Calculator

Description :

- The project involves calculate the values using this project instead of manually calculate
- In this project, used the Java **OOPS** concepts like **abstraction** and **interface** to done the project efficiently
- Through this project, we can also calculate log values and also done sip calculations

Technologies used : Java

Name : Ecommerce using Database

Description :

- In this project, **draw.io** tool is used to draw **E-R Diagram** for Ecommerce website.
- For Ecommerce, create table after that inserting data and perform some SQL queries like alter the data, inner join, left join, right join using **SQLYOG**
- Additionally perform stored procedure which means run all the queries at once

Technologies used : MySQL