HABEEBA NISHATH

Hyderabad, Telangana · ♥9959057187

mishathhabeeba23@gmail.com & linkedin & portfolio . Github

A passionate and innovative software engineering graduate skilled in leadership ,with a strong foundation in math, programming logic and cross-platform coding ,development tools, software design and development. Seeking to utilize a proven academic experience and excellent development, analytical ,technical ,programming skills with a focus on collaboration ,communication, passion and creativity to thrive as a junior software engineer and junior developer.

INTERNSHIP

PROJECT NAME: VISUAL DASHBOARD FOR AN ENTERPRISE

Feb.2022-June.2022

INFOSYS SPRINGBOARD - VIRTUAL INTERNSHIP PROGRAM(PowerBI,mysql,ms-excel)

Worked as a team-leader in this project which involves creating a dashboard for a huge dataset intuitively and data to be processed will come from multiple learning management systems.

CERTIFICATION: % GitHub

EDUCATION

Ellenki College of Engineering And Technology (Bachelor of Technology (B.Tech) in Computer science)

Shree Akshaya Junior College (12th Science with 9.73%)

Karuna High School (10th Standard with 9.3 points)

Aug.2019- May.2023 June.2017- May.2019

June.2016- May 2017

PROJECTS

Online Shopping Project

E-Commerce Website using java, JSP servlet (Eclipse IDE, Tomcat Sever 9) and MySQL Database.

This project involves admin, user sign-up and login pages through which users can add products to cart and order them.

Learnt JDBC connectivity, developing java web-project using servlets and implementing it.

Comparison of Machine Learning Algorithms for Predicting Crime Hotspots

College Mini-Project

This project predict the crime areas by using the information entered by different users by using login or signup page. Python was used for front-end and Django-ORM was used for back-end with MYSQL(xampp server) as database and designing is done using HTML .CSS .JavaScript.

React-App:SMiLEY-STAR

& <u>Link</u>

This is a react-app which contains a website which is developed using ReactJS in VScode editor and deployed using vercel.

Learnt to use the react-router-dom , react-carousel and vercel deployment.

Tic-Tac-Toe Game:

% Link

Web-application as a game using HTML, CSS, JavaScript, which is developed using Eclipse IDE and deployed using Github. It is a two-player game in which the objective is to take turns and mark the correct spaces in a 3x3 grid.

Weather-App

& Link

It is a project a web application is made in which weather API ,openweathermap is used for fetching the weather of different places. It is developed in VScode and deployed using Github .Helped me to learn how API and live-server extension works.

SKILLS

Programming Languages: C,C++,Core Java, Advanced Java, Core Python, Html, CSS, JavaScript, ReactJS

Tools and Frameworks: MYSQL database, Power BI ,Java Collection Framework, Xampp Server.

Platforms ,IDE's ,version control: windows, MS-Office, Eclipse, VS-Code, Git, GitHub, vercel, netlify.

Other: Good Communication Skills ,Hard-working ,Enthusiastic ,Self-motivated, Team-working, Passionate ,Extrovert.

OTHER DETAILS

Languages Known: English, Hindi Nationality: Indian Gender: Female Marital Status: Single Religion: Muslim

DECLARATION

I here-by declare that the above furnished information is true and best of my knowledge.

HABEEBA NISHATH