HABEEBA NISHATH

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A software engineering graduate skilled in leadership ,with a strong foundation in math, programming logic and 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.

EDUCATION

Ellenki College of Engineering And Technology   August 2019 – July 2023
Bachelor of Technology (BTech) in Computer science with 8.24 CGPA

Shree Akshaya Junior College   June 2017 – May 2019
12th Science with 9.73 points

INTERNSHIP

Data Analytics Intern
Infosys Springboard   February 2022 – June 2022

- Prepared attractive dashboards using Microsoft power-bi and MS-excel and worked in agile methodology .
- Performed as a team-leader in this project ,which involves creating a dashboard for a huge dataset intuitively.
- Estimated large amount of data, analyzed and evaluated the data and constructed the attractive dashboards.
- Earned certificate for successfully completing the project and implementation of agile methodology.

PROJECTS

HRMS website(Manpower Connect)
Training Project • July 2023 – August 2023

- Human resource management system, a static website, developed using HTML5,CSS3 and deployed using Git.
- Visual studio code balanced as an IDE for static webpage, demonstrating 100% improved, arranged and planned webpages.

Four-eye: Defensive Deception based on Hyper-game Theory Against Advanced Persistent Threats
Major Project • February 2023 – June 2023

- Website explored in Python , Django ,MYSQL and fabricated using XAMPP control panel(v 3.3.0) through Apache server.
- Designed using HTML,CSS and JavaScript, which reformed, shaped the webpage and approved by 49% accuracy.
- Collaborated as a group of three members ,instructed as a team leader and contributed for success of project.

Comparison of Machine Learning Algorithms for Predicting Crime Hotspots
College Mini-Project • September 2022 – January 2023

- A successful website constructed using python and Django ,designed using HTML, CSS, JavaScript.
- Extended using Apache in XAMPP Control panel, by a team of 3 members ,leading to more than 40% accuracy.

Online Shopping Project
Self-owned Project • October 2022 – December 2022

- E-Commerce Website refined using java, JSP servlet (Eclipse IDE, Tomcat Sever 9) and MySQL Database.
- Raised accuracy by admin, user sign-up and login pages through which users can add products to cart and order them.
- Establishing JDBC connectivity ,increased 80% easy enabling of project and displayed using tomcat server.

SKILLS

Programming Languages : C,C++,Core Java ,Advanced Java ,Core Python, Html, CSS ,JavaScript .
Tools and Frameworks : MYSQL database ,Microsoft Power BI ,Java Collection Framework, XAMPP Server ,Tomcat server.
Platforms ,IDE's ,version control : windows , MS-Office , Eclipse, VS-Code, Git, GitHub , Netlify.
Other: Teamwork skills, Digital literacy ,Adaptability ,Dedication ,Extrovert.

CERTIFICATIONS

•Internship-Infosys Springboard • 2022
•HTML5 , CSS3,Python, Microsoft Power BI-Infosys Springboard • 2022
•Scrum In Practice-Infosys Springboard • 2022
•Indian Talent-National Mathematics Indian Talent • 2016