PRASANTH B

CONTACT

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SOCIAL MEDIA PROFILES

LINKED IN
https://www.linkedin.com/in/prasanth-b-2036a318b

GIT HUB
https://github.com/prasanthbaskaran25

EDUCATION

- B.E,EEE, Bannari Amman Institute of Technology, Sathyamangalam - **8.99 CGPA (2018 -2022)**

- HSC, SSM Lakshmi Ammal Matric Hr. Sec School, Komarapalayam - **84.08% (2018)**

- SSLC, SSM Lakshmi Ammal Matric Hr. Sec School, Komarapalayam - **92.8% (2016)**

Career Objective

Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

Areas of Interest

- Core Java
- Angular
- DBMS
- REST API
- Spring Boot

Technical Skills

SOFTWARE SKILLS

- Eclipse
- VS Code
- Postman
- My SQL

PROGRAMMING SKILLS

- Java
- Html/Css
- Java Script

Achievements

- District Level "**Winner in World Skill Competition.**"
- Winner in **"Bot in Field"** at **Engineer'19** in National Institute of Technology Karnataka, Mangalore on October 19, 2019.
- Winner in **"Project Contest"** at **Synergy 20.0** in Government College of Technology ,Salem on March 4, 2020

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Internship

- Underwent an **"Cloud Computing Training"** conducted by Mr N A Kylasam, Data Engineer, Germany during the weekend of September to December 2020.
- Done Internship at **"Drives and Energy Storage Lab"** in Bannari Amman Institute of Technology, Sathyamangalam from December 06, 2019 to December 16, 2019.
- Done Internship at **"Sri Ram Electronics"** in Erode from October 28, 2019 to Novemeber 10, 2019.

Project Details

- **Complaint Redressal system**

    Duration : 7 Days

    Team Size : 9 Members

    Role : Frontend & Backend Developer

    Description : In this project customer can raise their complaints regarding their landline and broadband services.

    Project Link: **github.com/prasanthbaskaran25/Complaint-Redressal-System**

- **Design and Development of Energy Efficient EV Chargers**

    Duration : 3 Months

    Team Size : 3 Members

    Role : Hardware Designing

    Description : To Develop a sinusoidal pulse width modulation technique for AC to DC Converter

- **Process SQL Transactions** with Agile Methodology

    Duration : 15 Days

    Team Size : 1 Members

    Role : Data Engineer

    Description : This project dynamically converts the data from google sheets to a SQL table, which makes retrieval and other operations quite faster.

    Project Link : **github.com/prasanthbaskaran25/Process_SQL_Transaction**

Co-Curricular Activities

- Presented a Conference paper titled **"Voice Based Water Dispenser System"** at **RTPEE 2020** in Sri Siva subramaniya Nadar College of Engineering, Kalavakkam on September 17, 2020.
- Presented a paper titled **"Electric vehicle"** at **Yukta 2019** in PSG Institute of Technology & Applied Research, Coimbatore on February 12, 2019.

Certification Details

- SQL
- Relational Databases
- Devops Essentials
- Cloud Fundamentals
- Java Microservices
- Restful Webservices

Strength

- Good Communicative
- Adaptability
- Team Work
- Decision Making

Declaration

I hereby declare that the particulars of information and facts stated here in are true, correct and complete to the best of my knowledge and belief.

PLACE : KOMARAPALAYAM

DATE : 03.12.2022

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