Krishnaprasanth D V

Gmail : dhawansaran14346@gmail.com

Phone : 6374384187

Address : 3/519, Pillaiyar KovilThottam, Perumanallur, Tirupur– 641666

Port folio : https://krishnaprasanth.herokuapp.com/

Career Objective

To build career in an organization, where I can utilize my skills for the growth of the organization and myself.

Area of Interest

Web Technology Software Development

Skills

- ➤ Programming languages (C, JavaScript, Java, Python)
- ➤ Web (HTML5 and CSS3)
- ➤ Frameworks (Flask, SASS, NodeJS)
- ➤ Database (Oracle SQL, MySQL, Sq-lite, MongoDB)

Work Experience

INSTITUTE(S)	ROLE(S)	YEAR	WORK	SKILLSET
Tata Consultancy Services	System Engineer	2020 - Present	Working in a bank application, where I develop, test and deploy maintainable back-end components.	Java, Oracle SQL, JS, Git, Unix Scripting.

Academics

COLLEGE	DEGREE	YEAR	PERCENTAGE OR CGPA
Bannari Amman Institute of Technology	B.E.Automobile	2016-2020	7.41 CGPA
Rayar Kalvi Nilayam	HSC	2014-2016	95.38 %
Government Higher Secondary School	SSLC	2009-2014	93.88 %

Achievements

- Received "THIRD PRICE" in "**47TH SAFETY DAY-2018**" in Bannari Amman Institute of Technology.
- Secured "THIRDPLACE" in "**SAESTUDENTCONVECTION"** organized by SAE India Southern Section in Mobile app development workshop.
- Participated in "**MINI BIKE DESIGN AND FABRICATION TECHNIQUES**" Held at Karpagam college of engineering in 2017.

Certifications

Business English Certification with A2 level.

Projects

Topic   : Carbon monoxide detector using IOT
Description   :
                This project is designed for indicate the smoke level that is emitted by an engine   or a   vehicle uses   petrol or   diesel to run.

Topic   : Regenerative braking system
Description   :
                This model   gives the explanation   about   how   the regenerative   braking   system used in electric vehicles to give   some amount of power to run the vehicle while   applying brake.

Topic   : Weather Application Using NodeJS.
Description   :
                This application is simple and real-time weather application created by using NodeJS.
Link   : https://dsk-weather-io.herokuapp.com

Topic   : News Application Using Python-Flask.
Description   :
                This application is based on web scrapping. When someone searches a news related topic, in the back-end it will fetch the related news and will send back as a response.
Link   : https://dsk-news-app.herokuapp.com