KEVIN BABU

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PROFESSIONAL SKILLS

HTML, CSS, JavaScript, Bootstrap, Express.js, Node JS, C++, React, jQuery, Python, GitHub, API, MongoDB

EDUCATION

BACHELOR OF TECHNOLOGY - MECHANICAL ENGINEERING 2019 -2022

Rajagiri School of Engineering and Technology

CGPA - 7.82

SENIOR SECONDARY (12th) CBSE 2017-2018

De Paul Public School

Mark Percentage -86.4%

10th CBSE 2015-2016

De Paul Public School

Mark Percentage - 91.2%

TRAINING AND EXPERIENCE

THE COMPLETE 2022 WEB DEVELOPEMENT BOOTCAMP 2022

The London App Brewery- Udemy

- Completed web development course which covers topics such as HTML, CSS, JavaScript, JQuery, Express.js,
- Node.js, Mongo DB, React, SQL, API, GitHub and more.
- Learned to design and develop web applications using React.
- Built projects using the concepts learned in the course.

INTERNSHIP ON ROBOTICS AND ROS 2020

Megara robotics Pvt Ltd

- Developed deep understanding on fundamentals of robotics and ROS
- Learned to program robots using python 3 and raspberry pi

CERTIFIED ONLINE COURSE ON PYTHON 2021

University of Michigan-Coursera

Implemented concepts of OOP such as Inheritance, Encapsulation, Polymorphism, and Data abstraction

PROJECTS

Resume website

https://kevin-babu.github.io/resume/

Developed using HTML, CSS and Bootstrap and published through GitHub

React E-commerce website

https://musical-granita-1a6604.netlify.app/

- Developed using HTML, JavaScript, CSS, Bootstrap and React framework.
- · Used react hooks and custom hooks to provide functionality and responsiveness

Weather App

https://protected-caverns-37072.herokuapp.com/

- · Created using JavaScript and EJS along with Express.js and published onto Heroku servers.
- This app shows the weather data of different cities using the OpenWeatherMaps API combined with IPGeolocation API to display the current time of the respective city.

ACHIEVEMENTS

Secured an All-India rank of 154in the open category in UCEED 2018 examination conducted by IIT Bombay.