

Darshan R

Looking for an entry level job in the field of software, in a company of repute to grow as a professional and opportunity to add value to the organization through meaningful roles.

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EDUCATION

Bachelor of Engineering

Adichunchanagiri Institute of Technology

08/2017 - 08/2021

CGPA: 7.86

Course

- Mechanical Engineering

PROJECTS

Top Indian Singers Blogsite (10/2020 - 10/2020)

- The project is worked as one of the assignment project in the Web Development Internship.
- This website is built using the HTML and CSS.
- The project is hosted in Netlify - topindiansingers.netlify.app

Design and Fabrication of Color Based Vegetable Sorter Machine (01/2021 - 08/2021)

- We developed an automated sorting machine model that segregates the lemons automatically based on the color.
- The model developed focused on automating the task and reducing the cost of the process.

Distance Based Vehicle Crash Avoidance System Using Ultrasonic Sensor and Arduino UNO (10/2019 - 10/2019)

- We built a prototype model of the distance based vehicle crash avoidance system.
- The model is aimed at the safety of the driver and the vehicle.
- We presented this model at the Hackathon event and the project is open sourced at [GitHub](#).

INTERNSHIP

Web Development Intern

IC Solutions [🔗](#)

09/2020 - 10/2020

Description

- Undergone one week of industry training on Web development using HTML, CSS and JS.
- Implemented the learned concepts by working on 4 web projects as the assignment and prepared a report.
- By working on the projects it improved my knowledge in Web Development.

SKILLS

Java

Python

SQL

HTML

CSS

JavaScript

Git

GitHub

EXTRACURRICULAR ACTIVITIES

Took a role as a Core Member and Event coordinator at Team Infinite (08/2020 - 12/2020)

Took the role as the core member and event coordinator of an event organizing team named Team Infinite.

Participated in Hacktober fest (10/2020 - 10/2020)

Took part in Hacktober fest organized by DigitalOcean and contributed to open source projects.

Secured 4th place in Hackintosh Evo hackathon (10/2019 - 10/2019)

Participated in Hackintosh Evo organized by RIT, Hassan and presented a project model of distance based vehicle crash avoidance system.

CERTIFICATES

Certificate of Java Basics and Java Programming by KodNest (06/2021 - 07/2021) [🔗](#)

Crash Course on Python by Google from Coursera (04/2021 - 05/2021) [🔗](#)

Introduction to JavaScript by Great Learning Academy (04/2021 - 04/2021) [🔗](#)

Basics of Python and Mechatronics by Crystal Sparrow (07/2019 - 07/2019) [🔗](#)

INTERESTS

Blogging

Photography

Book Reading