Divya Sudagaran

Computer Science Student

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ABOUT ME

Date of Birth: **April 24, 1999**

Age: **20**

Gender: **Female**

Place of Birth: **Puducherry**

SKILLS

C/C++ ●●●●○

Java ●●●○○

HTML5 & CSS ●●●○○

AREA OF INTEREST

- Object Oriented Programming
- Database Management Systems

ACHIEVEMENTS

- **TCS InfraMind** 2018, Semi Finalist
- Participated in Smart India Hackathon 2018.
- 3rd prize in **Debugging contest**, RGCET
- 3rd prize in **Debugging contest**, PEC
- 3rd prize in Poster Presentation, "**Hybrid Applicaton**", MVIT
- 3rd prize in Paper Presentation, "**Security issues in Recent Trends**"
- Hindi certification up to "**Rastrabasha**"
- Junior Level **Type Writing** certification

INDUSTRIAL EXPOSURE

Implant Training:

- Appasamy Ocular Devices (P)Ltd, for a period of 9 days (May, 2018)

Industrial Visit:

- Hewlett Packark, Chennai (2017)
- BSNL Telephone Exchange, Chennai (2018)

CAREER OBJECTIVE

A creative individual with the ability to develop effective and efficient solution with zero tolerance for errors. Looking to join a progressive tech company where my technical skills will be harnessed.

ACADEMIC BACKGROUND

BACHELOR DEGREE

(B-Tech Computer Science Engineering)

Manakula Vinayagar Institute of Technology,

- Will be graduating in the year 2020, current CGPA **8.35**
- Member and Coordinator of Technical Club of CSE Department
- NSS Volunteer, participated in Mass Tree Plantation Program

Higher Secondary Education

Amalorpavam Higher Secondary School, Puducherry

- Graduated High School with a score of **81.4%** in the year 2016

Secondary School Education

Amalorpavam Higher Secondary School, Puducherry

- Graduated Secondary School with a score of **94.2%** in the year 2014
- Won 1st prize consecutively for two years on Inter House Instrumental Competition

PROJECTS

- **Mini Project**: Online Banking System, (HTML5, CSS, Java)
- **Description**: The goal was to develop an online portal for performing banking operations with minimal time and security.
- **Main Project**: Gesture Recognition based on CNN and DCGAN for Calculation and Text output
- **Description**: The goal is to design a Gesture Recognition System using Convolution Neural Network(CNN) and Deep Convolution Generative Adversarial Networks(DCGAN)

(Divya S)