



## VENKAT KARTHICK P

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**Venkat Karthick P**  
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### OBJECTIVE

To seek an internship in the company to develop my technical and interpersonal skills.

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### EDUCATION

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#### **B.Tech Information Technology (2018-present)**

*College of Engineering Guindy, Chennai.*  
Current CGPA-9.36 (Upto 3<sup>rd</sup> semester)

#### **Higher Secondary Education (2017-2018)**

*SRV Boys Matriculation Higher Secondary School,  
Namakkal.*  
Percentage-96.66%

#### **SSLC (2015-2016)**

*Shri Vidhya Giri Matriculation Higher Secondary  
School, Karaikudi.*  
Percentage-99.4%

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### INTERNSHIP

Summer Internship at **Alpha Cloud Labs** for 2 months from June 2020 to July 2020 in which a dynamic webpage was developed using ReactJS and python flask.

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### PROJECTS

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#### **Event-Brand relationship (Jun 2020-Aug 2020)**

A dynamic web-page which facilitates collecting event and brands from an user, deleting unwanted brands and copying brands from another event. This react-flask app is deployed in a **docker** container.

**Languages used:** ReactJS , HTML , CSS

**Framework used:** Python Flask (served as database)

**Github:** [github.com/venkatpalani00/Event\\_brand\\_relationship](https://github.com/venkatpalani00/Event_brand_relationship)

## Chamber of Secrets (Jan 2020 - Mar 2020)

An Online quiz game which allows user to find the relation between two given images and to type the correct answer. It involves the maintenance of user information in a database. It remained active for 3 days with more than 700 participants.

**Languages/Frameworks used:** NodeJS, EJs, HTML, CSS

**Database used:** Mongo DB

**Github:** [github.com/venkatpalani00/Chamber\\_of\\_secrets](https://github.com/venkatpalani00/Chamber_of_secrets)

## GUIDE (Aug 2019 – Nov 2019)

An Online Guide to tourists for finding restaurants, tourist spots and rental houses.

**Languages/Frameworks used:** JSP, HTML, CSS

**Database used:** Oracle

**Github:** [github.com/venkatpalani00/Guide\\_DBMS](https://github.com/venkatpalani00/Guide_DBMS)

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## RELATED SKILLS

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Areas of Interest : **Data Structures, DBMS, OOPS**

Languages : **ReactJS , C , C++ , JavaScript (intermediate)**

Databases : **MySQL, Oracle, Mongo DB**

Frameworks : **FLASK (python)**

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## OTHER ACHIEVEMENTS

- Winner up in **SEQUELIZE** event conducted in inter college symposium ITRIX-20.
- Participated in **SMART INDIA HACKATHON 2020** and got selected in campus hackathon.
- Got state rank in 10<sup>th</sup> standard board exams.
- Active Volunteer in National Service Scheme.
- Worked as Backend developer for the event Chamber of Secrets, an event in National level technical symposium-ITRIX.
- Active Participant in Online Coding contests.