

GOKUL PRAKASH P

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EDUCATION

*Present
(2021)*

St. Joseph's College of Engineering, Chennai

B.E. Computer Science and Engineering

CGPA: 8.28 (Upto 5th Sem)

2017

Shree Niketan Matriculation Higher Secondary School, Tiruvallur

HSC

Percentage: 96.25%

2015

Shree Niketan Matriculation Higher Secondary School, Tiruvallur

SSLC

Percentage: 97.20%

EXPERIENCE

*July 2020
- Oct 2020*

Tactii (Formerly TalentAccurate), Canada

Back-End Developer (3 months Internship)

Working in technologies like Flask, SQLite, PostgreSQL, SQLAlchemy, Docker.

PROJECTS

- **AR Based Bike e-Catalogue Mobile App - SIH 2019 Yamaha Problem Statement (Mar 2019)**
This application let the user to scan QR code of a bike to get its insights with bike augmented on the screen. Application Link: gokulprakash22.github.io/e-catalogue
- **Sentiment Analysis On YouTube - Django Web Application (Mar 2020)**
This website let the user to type URL of any YouTube video to get its statistics and to classify video comments using TextBlob. Website Link: saonyoutube.herokuapp.com
- **Way2Humanity - MERN Stack Web Application (May 2020)**
This website helps to connect the people who needs help and the volunteers who are ready to help. Website Link: way2humanity.herokuapp.com

TECHNICAL SKILLS

- Programming Languages: C, Python3, Java
- Web Development: HTML5, CSS3, JavaScript, EJS, Node.js
- Web Frameworks/Libraries: Flask, Django, React.js, Angular
- Databases: SQLite, PostgreSQL, MySQL, MongoDB
- AR technology using Unity and Vuforia SDK
- Machine Learning (Basics)

ACHIEVEMENTS

- Won 1st Place in Smart India Hackathon-19 held at JSS academy of technical education, Noida.
- Won 3rd Place in CompTech 2019 held at Dr.MGR educational and research institute, Chennai.
- Won 1st Place in Code challenge event in Intra department symposium 2019.
- Won 3rd Place in Algorithm writing event in Intra department symposium 2018.

CERTIFICATIONS

- Udemy certification in Complete 2020 Web Development Bootcamp.
- Infoziant Systems Pvt. Ltd. certification in UI Framework and Angular. (6 days course)
- Cambridge English BEC Preliminary certification with grade B1.
- SoloLearn certifications in C, Python3 and Java.

IMPLANT TRAINING AND WORKSHOPS

- Completed Machine Learning one-week Implant training at Barola Technologies. (Jan 2020)
- Completed Java one-week Implant training at KaaShiv Infotech. (May 2019)
- Attended Artificial Intelligence one-day workshop conducted by Kyrion technologies.
- Attended Placement one-day workshop conducted by Amazon.

AREA OF INTERESTS

- Coding
- Data Structures
- Full Stack Web Development
- Machine Learning

LANGUAGES KNOWN

- English
- Tamil (Native)

ONLINE USER HANDLES

- **GitHub:** github.com/gokulprakash22
- **HackerRank:** hackerrank.com/gokulprakash22

DECLARATION

- All information in this resume is true and correct to the best of my knowledge and belief.