GOKULRAJ JAYAKUMAR

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SUMMARY

Energetic Technocrat looking forward to work in a dynamic and challenging environment and to build thought-provoking solutions that aid me to grow as an individual and as a company

EDUCATION

Master of Science: **Computer Science**	**Fall 2019 – Spring 2021**
The University of Texas at Arlington	**Arlington**, **TX**

Specialization-

- Artificial Intelligence,
- Database Management.

Bachelor of Engineering: **Computer Science and Engineering**	**May 2015 – Mar 2019**
Anna University	**Chennai, India**

*Ranked in Top 10% of University with **GPA 8.37 0ut 0f 10.***

SKILLS

Programming Language	:	C, C++, Python, PHP, JS, MySQL
Web Technologies	:	HTML5, CSS3, WordPress
Algorithmic Expertise	:	Machine Learning, Artificial Intelligence
Platforms	:	Eclipse, IDLE, Sublime Text

INTERNSHIPS

Infosys Ltd, India	**Jan 2019 – May 2019**
Role: Software Developer Intern	**Mysore, India**

- Worked as an Intern during final semester of Undergrad.
- Went through a rigorous training process with 3 phases.
  - Phase 1: Generic training in Python, DBMS, and Software Engineering.
  - Phase 2: Stream training in Java, HTML, CSS, Angular.
  - Phase 3: Project - Hands-on implementation of Web technologies.

ACCOMPLISHMENTS

PROJECT COPY-RIGHTS APPROVED BY GOVT. OF INDIA
FUND ME PROJECT: An android application that aids Budding Entrepreneur in networking and attracts fund for their project. Has received Copyrights from Govt. of India under Software Application Category.

CERTIFICATION & COURSES

*Elite certification in NPTEL, IIT Madras***,** online course in **"Introduction to Modern Application Development'.**
Record Achievement certificate from Wiki-techy and Microsoft Research Community for Hands-on Security Forensics workshop.
Google Digital Garage Certification on "The Fundamentals of Digital Marketing"

PROJECTS

Portfolio website: A website build from scratch using HTML, CSS, MySQL, PHP, JS that articulates achievements, Work Experience, area of expertise and Interests. Link: http://gokulrajjayakumar.uta.cloud/Jayakumar_portfolio/HomePage.html
Fund-Me Application: Project that was recognized and approved for copy-rights from Govt. Of India, this application networks Entrepreneur and VC's.
Anti-Abduction Application : The application focuses on tracking the transit of women and children and reports sudden deviation in route using Regression Algorithm associated with Machine Learning .

WORKSHOP ATTENDED

Machine Learning workshop- By Microsoft Corporation, Anna University, Chennai.	*Feb 2018*
Big Data Analytics internship at MSME (Govt. of India) for 4 weeks	*Mar 2018*
Internet of Things (IoT) workshop, SSN College of Engineering, Chennai.	*Sept 2016*
Enjoyable Coding workshop conducted by the University of Texas at Dallas.	*July 2016*