Bhuvaneswaran Ilanthirayan

CONTACT

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OBJECTIVE

Utilize my skills to ensure my best in all means and to pursue a professional career that offers me challenges and enacts me to solve those.

WORK EXPERIENCE

Infosys Ltd   Jun 2018 — Present
Testing Executive (Big Data Testing,ETL)

- Trained in Datawarehouse Testing and Big Data Testing.
- Have skills in ETL,Informatica,Cloud Ingestion,Hive,Hadoop,Spark.

INTERESTS

Data Structures,DBMS

PROJECTS

Smart Home Automation System   June 2017 — Nov 2017
An IoT Based Application

Description: A Smart Application that recognizes users by Facial Recognition that helps creating individual user profiles by which entire home is automated for the entered user offering a best in-home experience
Pre-Requisites: Knowledge in IoT (Raspberry Pi),Python.

Encrypted Gallery Application   August 2017 — September 2017
A C#.Net Application

Description: An C#.Net based Gallery Application that helps user to view,edit his photos as well as hide them from prying eyes by using an encryption algorithm.
Pre-Requisites: Knowledge in C#,Sql.

TECHNICAL PROFICIENCY

Programming Languages Known	C, C++ (Basics), Java (Intermediate), Python (Intermediate), C#.Net (Beginner)
Web Development Languages	HTML,CSS,Bootstrap(Beginner), JS(Intermediate),PHP(Intermediate),MySQL,MongoDB(Intermediate)
Others	UNIX, PL/SQL,Unity (Beginner),Informatica(Intermediate),Octave(Beginner),Machine Learning.

QUALIFICATIONS

B.Sc (Computer Systems and Design)	Coimbatore Institute of Technology	**8.63** / 10	First Class(Distinction). (Among Top 4 Students).
HSC	G.R.G Matriculation Higher Secondary School	**1025**/1200	Obtained HSC with Aggregate of 85.4%
SSLC	Rasakondalar Matriculation Higher Secondary School	**475**/500	Obtained SSLC with Aggregate of 95%

ACCOMPLISHMENTS

- Recognized and awarded for being topper continuously in the department.
- Accepted in **Udacity-Google India Challenge Scholarship.**
- Awarded for being **High performer** in Infosys training (Jun 2018 Batch).
- Featured as **GEC star** during Infosys training (Jun 2018 Batch).
- Machine Learning by Stanford University on Coursera by Andrew Ng.
- Made other certification courses on MOOCs.

ROLES AND RESPONSIBILITIES

- **Academic Support Volunteer** in an Non-Governmental Organisation named **MakeADifference**
- **Organiser** of an event in National Level Technical Symposium named **Cyberfest**
- **Organiser** and one of **founding member**s of **FOSS club** in CIT.
- Served as **Student Ambassador** for international techno-management fest **Kurukshethra'17** conducted by College of Engineering,Guindy and rated in top 60.

CO CURRICULARS

- Participated in **Yi Hackathon** in KGISL.
- Attended Workshop on **Machine Learning** conducted by IBM in Anna University.
- Attended Workshop on **Deep Learning Workshop** conducted by Amazon AWS in IIT,Madras.
- Attended Workshop on **Amazon Web-services** by Amazon Web-service department.
- Attended Workshop on **Cross platform development** in NIT Trichy.
- Attended Workshop on **Image Processing Using OpenCV** in CIT.
- Attended Workshop on **IoT-Node red,Open Stack PowerVc by IBM** in CIT.
- Participated in Various competitions online in competitive coding platforms such as Hackerrank, Hacker earth.
- Member in **Student Developer for AI** in **Intel**.
- Active Attendee in **Google Developer conferenc**es.
- Active Attendee in **Geek Night** by **Thoughtworks** ,Coimbatore.
- Participated in **NVIDIA Developer Connect**,Bengaluru

PROFILE LINKS

LINKEDIN PROFILE LINK

https://www.linkedin.com/in/buvnswrn

GITHUB PROFILE LINK

https://github.com/buvnswrn