

Ashwin G

»»» SOFTWARE ENGINEER



PERSONAL SUMMARY

A third year Information-Technology undergraduate student preparing myself for a IT job where I can apply my knowledge and experience for a mutual growth of the company and my career together.

SKILLS

- Java | Python ★★★★★
- C / C++ ★★★★★☆
- SQL ★★★★★☆
- Salesforce CRM ★★★★★
- Amazon AWS(Associate Level)
- Google Cloud(Basics)
- Go (Basics)

AREAS OF INTEREST

- Data Structures and Algorithms
- Cloud Technology

CONTACT INFO

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ACADEMIC BACKGROUND

Hindusthan College of Engineering and Technology

B.Tech IT | 2017 - Present | CGPA - 7.8

P.K.D Matriculation Higher Secondary School

Class XII | 2016-2017 | Percentage - 83%

Class X | 2014-2015 | Percentage - 93%

CERTIFICATIONS

- Certified by **IBM** with "**Data Science Professional Certificate**" by completing a 9-course specialization on **Data Science, SQL and Python** and earned recognition,9 digital badges from IBM with an overall grade of 91%.
- Certified by **IBM** with "**Applied AI Professional Certificate**" by completing a specialization of 6 courses on Artificial Intelligence and using **IBM's Watson AI** for various AI applications, with an overall grade of 92%.
- Certified by **Google** with "**IT Support Professional Certificate**" by successful completion of specialization that include **Networking, Operating Systems, System Infrastructure** courses with an overall grade of 95%.
- **Salesforce CRM** recognized "**Trailhead Ranger**" with highest rank in the Trailhead environment with 3Superbadges and 102 digital badges.
- Qualified "**Distinction with Merit Grade**" in **Business English Proficiency Examination** conducted by **Cambridge University** and achieved Council of Europe Level B2

MINI PROJECTS

- Built an **AI Chatbot - Students Advisor HelpBot** for helping students with suggesting learning contents, academic schedules using **IBM Watson AI**.
- Developed an **"Alexa AI Skill"** for Tourism through AWS Cloud at **Smart India Hackathon-2020**
- Currently involved in development of **"HiCET Edu - A Campus Management Android Application"**

ACTIVITIES

- Participated in Hands-On Workshops on **"Android App Development using Kotlin"** and **"Ethical Hacking"** conducted by Kumaraguru College of Technology.
- Participated in HandsOn Workshop on **"Deep Learning with Python"** conducted by Karunya University.
- Chosen by Intel & Udacity for **"Intel EDGE AI Scholarship Program"**, an exclusive foundations course by Intel on its OpenVINO® Toolkit Technology through Udacity.
- Course entitled **"Big Data Analysis using Spark and Scala"** was completed from EPFL, Switzerland and certified with a grade of 79% through Coursera.

INVOLVEMENTS AND EXTRA CURRICULAR ACTIVITIES

- Active member of HiCET Developer Club - an internal club for programmers inside the Institution.
- Campus Representative for Scalar Academy and part of event management of KCT Yugam 2020.
- Chosen as Internshala Student Partner for 2021 batch and a GitHub Student Developer.
- Contributing to tech related articles in Medium.com, Geeksforgeeks.org and codes in stackoverflow.com

PERSONAL DETAILS :

- Full Name : Ashwin Gopalsamy
- Date of Birth : 21.12.1999
- Father's Name : Gopalsamy.P
- Marital Status : Unmarried
- Gender : Male
- Languages Known : English, Hindi, Tamil

Place : Coimbatore

Date :

[Ashwin.G]