Aishwarya M. F. Prabhakar

Computer Science Engineering Student

Contact

Address
19, Rupa Nivas, St John's Church Road,
Bengaluru - 560005

Phone
+91 9945139109

E-mail
aishwaryamf2998@gmail.com

Twitter
twitter.com/aishwarya_mf

LinkedIn
linkedin.com/in/aishwarya-m-f-prabhakar

Skills

Self-Motivated

Quick learning and adaptability

Verbal and written communication

Ability to work under pressure

Software

- C/ C++
- Java
- Kotlin
- JavaScript
- HTML and CSS
- Angular JS
- Node.JS
- WordPress/PHP
- Python
- Adobe CC

Languages

- English
- Kannada
- French
- Japanese

Energetic and passionate Computer Science college student at ATRIA Institute of Technology. I endeavor to seamlessly align myself with the operating policies of my employer and deliver substantial results on set target at all times in an efficient and effective manner with minimal supervision.

Education

2018-08 – Current
Bachelor of Science: Computer Science
Atria Institute Of Technology - Bangalore, India

Completed five semesters with an average SGPA of 7.7

2015-07 – 2017-07
Pre-University
Mount Carmel College - Bengaluru, India

Majored in Physics, Chemistry, Mathematics and Biology
Minored in French

2005-07 - 2015-01
High School
St. Francis Xavier Girls' High School - Bengaluru, India

Graduated with 93.83%
Graduated in Top 5% of Class

Certifications

2020-06   Angular| Udemy - Maximilian Schwarmuller
2020-06   Robotic Process Automation – GUVI Skill-a-thon 2020
2020-05   JavaScript| Udemy- Jonas Schmedtmann
2020-05   Network and Application Security – CySeck CISCO
2020-04   Android Application Development | Internshala Trainings
2019-04   Programming with C++ | NPTEL

Achievements

- Secured 2nd position in Zonal centre for Hyderabad IIT IoT National Level competion and workshop.
- Leader of a team of 4 in the development of Interactive Holographic Display using the phenomenon of Pepper Ghost to Project a holographic 3D image that can be controlled by the moments of a colored object.
- Partnered to develop a Database Management system using to maintain the registrations and medical stocks of a pharmacy.
- Collaborated to designed an openGL Computer Graphics representation of a Knapsack problem and its demonstration

Interests

- Self-Taught Artist
- Story/Comic Writing
- Game Design and Development
- Artificial Intelligence