

Contact

www.linkedin.com/in/aravind-arul
(LinkedIn)

Top Skills

Leadership
Business Growth
Management

Languages

English (Full Professional)
Hindi (Professional Working)
Malayalam (Native or Bilingual)

Certifications

Programming Foundations with
JavaScript, HTML and CSS
Machine Learning A-Z : Hands on
Python and R in Data Science
Java Programming: Arrays, Lists,
and Structured Data
Java Programming: Solving
Problems with Software

Honors-Awards

19th Asian Physics Olympiad
Participant, 2018, held in
Hanoi, Vietnam
2nd National Rank in the
International Maths Olympiad
Qualifier 2018
8th National Rank in the International
Chemistry Olympiad Qualifier 2018

Aravind Arul

Head of Growth @ Wisdom Hatch | Content Creation, Business
Growth
Goa, India

Summary

As the Head of Growth at Wisdom Hatch,
I collaborate closely with Akshat Shrivastava, my friend and mentor,
on Business Operations, Management, Content research, writing,
and Courses.

We aim to build a strong and resilient community of learners and
leaders who can achieve their goals and dreams.

This is a major pivot from my previous field and degree in Computer
Science,

But I have embraced change and stepped out of my comfort zone,
thanks to the support of my family and friends.

Before joining Wisdom Hatch, I was an Associate Software Engineer
at Qualcomm.

Here I contributed to the development and testing of XR chipsets,
enhancing the user experience with cutting-edge technology.

I also participated in several live consulting work experience
programs, where I honed my skills in problem-solving,
communication, and content writing.

Additionally, I held leadership roles in Toastmasters International and
Microsoft Campus Club, where I developed my management, public
speaking, and teamwork abilities.

I graduated from the National Institute of Technology Rourkela with a
Bachelor of Technology degree in Computer Science in 2022.

Experience

Wisdom Hatch
Head of Growth

September 2023 - Present (1 year 4 months)

India

Part of the Core Team at Wisdom Hatch.

Responsibilities include:

- Managing Growth and Operations
- Collaborating closely with Akshat Shrivastava on:
 - Content Research
 - Content Writing
 - Course Creation
- Digital Business Ventures

Qualcomm

Associate Software Engineer

July 2022 - August 2023 (1 year 2 months)

Hyderabad, Telangana, India

During my tenure at Qualcomm India, I had the privilege of contributing to the XR domain as a valuable member of the Camera Testing team. Over the course of more than a year, I played a pivotal role in the development and testing of XR chipsets, focusing on enhancing the user experience with cutting-edge technology.

Key Achievements and Responsibilities:

- Collaborated with a talented team to develop and test XR chipsets, ensuring they met high-quality standards.
- Contributed to feature development, continually improving the capabilities of XR technology.
- Worked closely with cross-functional teams to address issues and streamline the development process.
- Maintained a keen focus on staying up-to-date with the latest advancements in XR technology, ensuring our products remained at the forefront of innovation.
- Leveraged my technical expertise to troubleshoot and resolve complex challenges in XR development.

Blue Chapter

Live Consulting Work Experience Program Member

March 2022 - April 2022 (2 months)

Actively participated in the Consulting Live Work Experience Program Sprint organized by Blue Chapter. Worked on a real-world problem statement with

a strict time limit, which made the experience challenging and exciting. I also explored my content writing skills by contributing to Blue Chapter's blogs and tested my effective communication skills by conducting interviews with experienced and esteemed individuals in their respective fields.

Cases Over Coffee

Global Fellow

November 2021 - December 2021 (2 months)

Had the chance to be a part of the November Cohort 2021 Global Fellowship Program, getting hands on experience about working in consulting with a real life client. Had direct help from ex consultants from McKinsey and met different people with varying levels of experience and aspiration through this program.

Qualcomm

Interim Engineering Intern

May 2021 - July 2021 (3 months)

Hyderabad, Telangana, India

Toastmasters International

Treasurer

May 2020 - May 2021 (1 year 1 month)

India

Microsoft Campus Club

Secretary

August 2018 - May 2021 (2 years 10 months)

India

Education

National Institute of Technology Rourkela

Bachelor of Technology - BTech, Computer Science · (2018 - 2022)

GEMS Education

Grade 4 - Grade 12, Science with Computer Science (PCMC) · (2009 - 2018)