Sarah Benedita Abilash

Responsible and technology savvy student ready to accept challenging work and contribute towards the success of the organization through acquired skills.

EDUCATION

Degree/Grade	Institution	Passing Year	Score
Computer Science (Major)	Portland State University, Oregon	Fall 2024 - current	1
Senior Secondary	Chennai Public School, Chennai (CBSE)	2022	72.4%
Secondary (High School)	Chennai Public School, Chennai (CBSE)	2020	85.0%

EXPERIENCE

→ HCL Tech LTD. IOMC, India— Analyst [October 2023 - April 2024]

Worked as a Full Time Employee in a client-facing job handling calls, chats and emails.

Maintained a good First Call Resolution percentage along with the team.

Received appreciation from the VIP clients for providing long-term solutions.

→ Hands-on Specialized Training internship program at HCL Tech LTD., India.

[July 5th 2023 - October 26th 2023]

Proper training in the ServiceNow ticketing tool was provided which further helped when assigned to a project as an **Analyst**.

→ Tech Bee - HCL's Early Career Program by HCL TSS [October 2022 - October 2023].

A 12 month program inclusive of the internship mentioned above.

Received basic training in **Networking**, **Digital Logic Gates**, **Business Information System**, **ITIL**, **DBMS**, **Operating Systems** and **Application Packaging**.

Placed 1st in the Technical Batch Assessment and scored 76/80 on the Pearson's Versant communication test.

sarahbenedita2005@gmail.com sarahabi@pdx.edu +1 (971) 978-8064

349 SE 146th AVE Portland, OR 97233

SKILLS

- Communication
- Problem solving
- Customer service
- Teamwork
- Basic MS Office
- Writing
- Adaptability

CERTIFICATIONS

- Certificate of Achievement (CPD certified), Accenture [Sep 2024] - Digital Skills: UX (Score: 88%).
- Certificate of Completion,
 PSU [Aug 2024] Level Up:
 Leadership Training
 Program.
- Certificate of Appreciation, HCL Tech [Apr 2024] Extraordinary Service and the Best Fresher.
- Certificate of
 Accomplishment, HCL TSS
 [Oct 2023] Tech Bee HCL's Early Career
 Program.