Mohd Adeeb
Trainee Software Engineer

Executive Summary

I am a final year student pursuing my Bachelor's degree in Electronics and Communication Engineering from Amity University, Gautam Budh Nagar. I have completed my Secondary and Senior Secondary Examination (CBSE) from Cambridge School, Srinivaspuri. I am a research enthusiast who loves exploring fields of AI/ML, Web development, Machine Learning, Data Science, and Management. I have a fair basic knowledge of the coding language - C, C++, Python, Operating System Concepts, DBMS, SQL as well as Web development languages such as HTML5, and CSS3. I have a good command of simulation tools such as MATLAB and NetBeans, ANSYS HFSS, LabVIEW, ModelSim, Git/GitHub, Visual Studio Code, and Packet Tracer.

Technical Skills

Skill	Skill Sub Category
C	C-Windows
HTML/CSS	HTML5, CSS3
Python	Python
C++	Microsoft Visual C++
.NET	C#

Foreign Language Skills

Language	Written	Spoken
English	Expert	Expert
Hindi	Expert	Expert
Spanish	Beginner	Beginner

Education

Institution:	Amity University, Noida
Dates Attended:	July 2018 - July 2022
Qualification(s):	Electronics and Communication Engineering
Major Subject(s):	Computer Studies, and Core Subjects

Institution:	Cambridge School, Srinivaspuri, New Delhi - 110025
Dates Attended:	March 2017 - March 2018
Qualification(s):	Class 12th
Major Subject(s):	Physics, Chemistry, Mathematics, English, Economics, Physical Education

Institution:	Cambridge School, Srinivaspuri, New Delhi - 110025
Dates Attended:	April 2015 - March 2016
Qualification(s):	Class 10th
Major Subject(s):	History, Political Science, English, Geography, Economics, Biology, Chemistry, Physics, Mathematics, Hindi

Professional Experience

Company:	Collaborative Intelligence Private Limited, Work From Home
Duration:	Jun 2021 - Jul 2021 (2 months)

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Role:	Embedded System Engineer - Internship
Responsibilities:	• Responsible for researching new technologies that are used related to embedded systems.
	• Coordinated and communicated details of the products that can be used in the industry so to meet the needs of the industrial work.
	• Identified key problems faced by the designers and engineers to find the right parts for robotics purposes.