Sakshi Gautam

Electronics and Communication Engineer

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EDUCATION

ABESIT College of Engineering, Ghaziabad, UP —
B.tech: Electronics and Communication Engineering 2019-2023

Shree Thakurdwara Balika Vidyalaya, Ghaziabad, UP — *Higher secondary education(2019)*

Shree Thakurdwara Balika Vidyalaya, Ghaziabad, UP—
High school(2017)

PROJECTS

Automatic Duster Cleaning Machine —The automatic chalkboard duster cleaning machine is a desktop device that can clean the blackboard duster automatically without letting any human come in contact with the chalk dust.

Speaking Clock —A speaking clock is a live or recorded human voice service, usually accessed by telephone, that gives the correct time and it is a python based program that gives time at set intervals and uses PyCharm like libraries.

Robo-code Game— Robo-code is a programming game where the users can choose their tanks and can battle with the other tanks and it is real-time and on-screen tank battles between 2 players developed in java.

SKILLS

- C\C++
- HTML5
- SQL
- Java, Python
- OOPs
- Microprocessor

AWARDS

NPTEL Course Speaking Effectively

NPTEL Course Introduction to industry 2.0 and internet of things

Coursera Course Introduction to basic game development

NPTEL Course Introduction to internet of things

ABESIT ISTE student chapter, won first prize in model representation

Member in Orator's Club in **ABESIT**

INTERESTS

Embedded systems, Painting