

INTRODUCTION

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ENGLISH FOR TECHNOLOGY BEGINNERS COURSE

Basic English Grammar for Tech Students

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 pythonplayground.org



Course Introduction

Course Title: English for Technology – Beginners Course

--Basic English Grammar for Tech Students

Welcome to *English for Technology – Beginners Course*, the first step in mastering English grammar with a focus on the digital age. This course is designed for students who are starting their journey in Python programming, algorithms, and modern technology, and who also want to improve their English to communicate effectively in technical and everyday contexts.

In today's tech-driven world, English is not just a subject—it's a universal language of code, collaboration, and innovation. Whether you are writing simple programs, collaborating with global teammates, or sharing your project online, the ability to express yourself clearly is as important as the code you write.

This course introduces you to the foundations of English grammar using examples, exercises, and references drawn from modern technology and digital culture. Each lesson focuses on a key structure of English, such as verbs, nouns, tenses, or comparisons, and connects them with how we actually use language in the world of programming, software projects, and online communities.

The **approach is simple, practical, and fun:**

- Learn the **form, meaning, and usage** of English grammar structures.
- See grammar in **real tech scenarios**: coding comments, AI prompts, digital communication, teamwork in projects.
- Practice through **interactive examples and exercises**—not just “fill in the blanks,” but writing commit messages, debugging reports, or chatbot instructions.
- Develop not only grammar knowledge but also confidence in using English for coding, problem solving, and creative expression.

By the end of this course, you will:

- Understand the basic building blocks of English grammar.
- Be able to construct simple but correct sentences about everyday life and technology.
- Gain confidence in combining English with coding contexts (e.g., writing simple descriptions, explaining tasks).
- Prepare yourself for the **Intermediate** and **Advanced** courses, where your skills will grow into professional-level technical English.

This course is your **first step toward bilingual fluency**—not just in English, but in the twin languages of the future: **English and Code**.

Prerequisites

Language Background:

- Suitable for absolute beginners in English grammar.
- No prior English grammar knowledge required.
- Helpful if students have some exposure to English through school, media, or technology.

Technical Background:

- No prior programming knowledge required
- Recommended for students who are beginning Python or interested in learning coding.

Learning Tools:

- A notebook or digital device to practice grammar and exercises.
 - Access to Python Playground platform for examples and interactive activities.
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Course Outline

LESSON – 01: **USING BE AND HAVE**

LESSON – 02: **EXPRESSING PRESENT TIME (PART I)**

LESSON – 03: **EXPRESSING PRESENT TIME (PART 2)**

LESSON – 04: **NOUNS AND PRONOUNS**

LESSON – 05: **EXPRESSING PAST TIME**

LESSON – 06: **EXPRESSING FUTURE TIME**

LESSON – 07: **EXPRESSING ABILITY**

LESSON – 08: **NOUNS, ADJECTIVES AND PRONOUNS**

LESSON – 09: **MAKING COMPARISONS**

LESSON – 10: **EXPRESSING IDEAS WITH VERBS**

ATTACHMENT: **IRREGULAR VERBS**