

Rishabh Mishra

rishabhmishra.81e@gmail.com | +91-9608333415 | [My Portfolio](#)

EDUCATION

AMITY UNIVERSITY

B.TECH IN COMPUTER SCIENCE
ENGINEERING

Dec 2025 | Noida, Delhi NCR

LINKS

- GitHub : [@r1sh4bh81](#)
- LinkedIn : [@r1shabh81](#)
- Portfolio : [@RishabhMishra](#)
- Codepen.io : [@RishabhMishra](#)
- Twitter : [@rishabh67896796](#)
- Blog Channel : [@8bit-blogs](#)

COURSEWORK

Software Engineering
Compilers + Practicum
Cloud Computing
Quantum Computing
Operating System
Data Structure & Algo

SKILLS

PROGRAMMING

Over 500 lines:

Java • C++ • JavaScript

Over 1000 lines:

CSS • PHP • Python • Html

Familiar:

Firebase • API

EXPERIENCE

ACADEMIC PROJECT | AMIBOT | CHATBOT DEVELOPMENT

Mar 2023 - May 2023 | Amity University

- Developed a Python script utilizing the requests and bs4 libraries to interact with the AMIZONE website.
- Implemented various methods to perform essential actions, including logging in, accessing attendance data, exam schedules, faculty information, and result retrieval.
- Full-stack developer - Wrote and reviewed code for Python and integrated with Firebase to store the data.

PROJECT | ONLINE COMPILER

Jan 2023 - Mar 2023 | Amity University

- Developed an interactive online code editor, "8BIT," allowing users to write, edit, and run code snippets in Python, Java, C++, and C languages directly in the browser.
- Implemented a user-friendly UI with video background on the landing page, providing an attractive and engaging experience for users.
- Utilized Firebase API for secure user authentication (login) and data storage, ensuring privacy and data security for users.

PROJECT | Mage GAME

Sept 2021 - Oct 2022

- Developed a cross-platform game using JavaScript, inspired by Super Mario's nostalgia and innovative gameplay.
- Seamlessly adapted the game for both mobile devices and desktop platforms, emphasizing responsive design.
- Infused creative elements into the gameplay structure, offering players a unique and engaging experience.

PROJECT | IMDB Bot

Sept 2021 - Oct 2022

- Developed a Telegram bot capable of providing movie details.
- Incorporated web scraping methods to extract relevant information.
- Integrated APIs and scraping tools to get real-time and accurate movie data
- Made it easy for users to get the latest movie information directly on Telegram.