

Navneet Kishan Srinivasan

Software Developer | Computer Science Student

Computer Science student at Eötvös Loránd University & Club Member at Google Developer Student Clubs with a passion for technology and mathematics. Driven by curiosity, I excel in collaborative and high-pressure environments, eagerly exploring the industry's specializations. Known for maintaining high standards, I am adaptable, a team player, and thrive under deadlines.

✉ navneetkishan54@gmail.com

📍 Budapest, Hungary

🌐 [linkedin.com/in/navneet-kishan-s](https://www.linkedin.com/in/navneet-kishan-s)

📞 +36 206290118

📄 navneetkishans.github.io/navneetlinks

🐙 github.com/NavneetKishanS

EDUCATION

BSc Computer Science Eötvös Loránd University

09/2022 - Present

Budapest, Hungary

Courses

- Object Oriented Programming (OOP)
- Application of Discrete Models, Cryptography and Security
- Functional Programming, Imperative Programming
- Algorithms and Data Structures
- Java, C#, Python, C, HTML, JavaScript, Oracle DB, SQL
- Computer Systems, Operating Systems

PROJECTS

JARVIS - AI Discord Bot (08/2023)

- Developed JARVIS, a Python 3-based chatbot integrating Discord API with OpenAI's text-davinci-003 model
- Implemented functionality for JARVIS to listen to messages in Discord servers and generate responses when mentioned
- Python, API(Application Programming Interface)

FraudBait - Fraud Protection System (05/2023)

- Designed FraudBait platform utilizing data-driven approaches to combat internet fraud
- Engineered specialized modules targeting various fraud domains including marketplace fraud, phishing, fake messages, and job advertisement fraud
- C#, WPF, .NET Core

MapMaker — Dynamic Javascript Game (10/2023 - 11/2023)

- Developed MapMaker, a dynamic HTML, CSS, and JavaScript game where users strategically place randomly generated patterns within a grid to earn points through missions.
- Implemented DOM manipulation and background scoring program in JavaScript for an interactive gaming experience combining strategy and skill.
- Node JS, CSS, HTML, JSON.

Smart Home IoT Simulator & Dashboard (11/2023)

- Developed Python-based IoT simulator and automation system for Smart Home devices.
- Designed Tkinter dashboard with GUI elements for real-time data visualization and user control, applying OOP principles, data handling techniques, and documentation skills.
- Python, Tkinter, OOP, Data Analysis, UI.

WhatsApp ChatBot — AI-Powered Chatbot (08/2023)

- Developed WhatsAppChatBot, a Python 3-based chatbot leveraging OpenAI API, AWS, Twilio, and Ngrok.
- Key features include: Ngrok and Flask for server foundation, Twilio integration for WhatsApp communication, ChatGPT model 3 for AI-generated responses, Flask App API for user interactions, and deployment on AWS EC2 for 24/7 availability.
- Python, API, AWS.

SKILLS



ORGANIZATIONS

Google Developers Student Clubs ELTE (09/2023 - Present)

Club Member

CERTIFICATIONS

Java ,SQL, C#, CSS - HackerRank [🔗](#)

Big Data & Analytics — Cisco Networking Academy [🔗](#)

Python, Machine Learning, Pandas - Kaggle [🔗](#)

Supervised Machine Learning, Advanced Learning Algorithms - DeepLearning.AI [🔗](#)

IELTS - British Council

LANGUAGES

English
Full Professional Proficiency

Kannada
Native or Bilingual Proficiency

German
Elementary Proficiency

Hindi
Native or Bilingual Proficiency

Tamil
Native or Bilingual Proficiency

DEVELOPER PROFILES

HackerRank: <https://www.hackerrank.com/profile/navneetkishan>