Nacarin (Nick) Vichaiyarath

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[Portfolio Website](#) **|** [GitHub](#) **|** [LinkedIn](#)

SKILLS

Programming	**|**Java **|** Python **|** JavaScript **|** C **|** C++
Web & Database	**|**HTML **|** CSS **|** NodeJS **|** MySQL **|**SQL Server
Frameworks	**|**ReactJS **|** ExpressJS **|** Bootstrap **|** Spring Boot **|**Spring WebFlux
Tech	**|**Git **|** Docker **|** Unix **|** Visual Studio **|** VSCode **|** MS Office
Language	**|**English

EDUCATION

Bachelor of Computer Science – Information Systems (Current), University of Winnipeg

Relevant Coursework: Java OOP, Web Programming, Data Structures & Algorithms, Project Management, System Design & Analysis, Information Systems

Organizations: Student member of the University of Winnipeg Applied Computer   Sept 2019-Present
Science Association. Took part in projects and contests.

PROJECTS

Student Network ([GitHub](#)) – *Full-Stack – Agile Development*   Sept 2020-Present

– Created a web scraper that retrieves and stores job/course/RMP/Housing data from several sources into a database and an API that retrieves that data and deploys into an API page.

– Assist in creating the design of the website and ensuring that all features are working as intended.

– Still under development, looking to integrate user login/logout/registration system and forum page.

– Used: **Python, Docker, JavaScript, CSS, Chakra UI, ReactJS, NextJS, ExpressJS, MySQL**

Discord Music Bot ([GitHub](#)) – *Full-Stack – Agile Development*   *Dec 2021-Jan 2022*

– Created a discord bot that joins a discord channel, plays music, adds music to the playlist, and leaves the discord channel using commands in discord chat.

– Mainly handled bot connection to Discord server, music playback, and command functions.

– Used: **Java, Gradle, Spring Boot, and several discord bot dependencies**

WORK EXPERIENCE

TTEC Canada – Help Desk Advisor   June 2021-Present
| Answer customer inquiries using Zendesk **|** Query data using Microsoft Server and Alation **|** Communication through Slack and Zoom   **|**   Additional software used: Userhub, Geocomply