

# NICHOLAS NGUYEN

(512) 586-9703 • [nicknguyen3@yahoo.com](mailto:nicknguyen3@yahoo.com)  
[github.com/nicknguyen28](https://github.com/nicknguyen28)  
[linkedin.com/in/nicknguyen3](https://linkedin.com/in/nicknguyen3)  
[nicknguyen28.github.io/Personal-Website](https://nicknguyen28.github.io/Personal-Website)

## EDUCATION

---

**Texas A&M University** | College Station, TX  
Bachelor of Science in Computer Science, Minor in Cybersecurity  
GPA: 3.8 / 4.0

**AUG 2020 - DEC 2023**

## EXPERIENCE

---

**Software Developer at Centennial Arts** | College Station, TX **JAN 2023 - PRESENT**

- Create and improve internal PowerShell scripts and Confluence documentation to improve workflow
- Build and design websites using WordPress for clients
- Collaborate with team through daily discussions and track progress using Jira

**Business Analyst Intern at Accenture** | Austin, TX **JUN 2023 - AUG 2023**

- Used Power Automate to optimize assigning tasks and approvals resulting in improved efficiency
- Worked with and updated inventory lists for SQL, Tableau, and Python to ensure data accuracy
- Collaborated with multiple teams daily through Microsoft Teams

## PROJECTS

---

**Rev's American Grill POS System** | JavaScript, ExpressJS, NodeJS, CSS, MySQL **OCT 2022 - DEC 2022**

- Coded in JavaScript and ExpressJS using NodeJS to connect to a MySQL database and CSS to style the web app
- Collaborated with 4 others using the Agile methodology, Jira to track progress, and GitHub
- Allowed placement of orders and management of inventory through web interface
- Utilized OAuth, Google Maps, Google Translate, and Narration

**Restaurant Web Application** | JavaScript, PHP, HTML, CSS, MySQL **SEP 2022 - DEC 2022**

- Coded in JavaScript and HTML using PHP to interact with the MySQL database and CSS to style the web app
- Utilized phpMyAdmin and XAMPP to create and modify MySQL databases on a local web server
- Collaborated with 3 others to allow users to create accounts, place orders, make reservations, and write reviews
- Provided admin accounts with additional permissions using the same interface

**League of Legends Automator** | Python, PyAutoGUI, Tkinter **OCT 2022**

- Coded in Python using PyAutoGUI and Tkinter to act based on images detected on the screen with a GUI
- Automatically accepts a game, selects a champion, and/or bans a champion

**Discord Bot** | Python **SEP 2022 - OCT 2022**

- Coded in Python using Google Search and Reddit API
- Interacts and responds to users and commands
- Utilizes the Google Search API for queries and the Reddit API to get user posts

## SKILLS

---

**Programming Languages:** C++, Java, JavaScript, Python, HTML, CSS, PowerShell, PHP

**Technical:** Agile, Waterfall, GitHub, MySQL, ExpressJS, NodeJS, Jira, Confluence, TortoiseSVN, WordPress, Power Automate