

My Skills & Tools

As a dedicated and results-driven software developer, I possess a robust foundation across various programming languages, frameworks, and tools. My expertise spans content management systems, assembly languages, database management systems, and more. Beyond technical proficiency, I bring essential qualities to the table, including effective communication, adept time management, and the ability to make decisive, well-informed decisions.

I excel in communication, fostering productive collaboration with team members, stakeholders, and clients. My strong time management skills ensure efficient project delivery within deadlines. Moreover, my track record showcases strategic decision-making process, consistently contributing to project and team success.

With a fervent passion for software development, I am committed to continuous skill enhancement and readily embrace new challenges. Let's connect to explore potential opportunities further.

Development Tools & Environments:

- PyCharm
- Visual Studio
- Visual Studio Code (VS Code)
- Eclipse
- IntelliJ IDEA
- Xilinx ISEs
- MS Office
- DOSBox
- Debug 64
- Cisco Packet Tracer
- Canvas (for virtual learning environments)

Version Control & Collaboration:

- Git
- GitHub
- GitHub Education
- Slack
- Microsoft Teams

Cloud Platforms & Services:

- Google Colab
- Kaggle
- Google Cloud Console
- AWS
- Firebase

Design & Prototyping:

- Figma
- Canva

API Development & Integration:

- Node.js
- Flutter
- Google API

Project Management & Productivity:

- ClickUp
- LastPass
- Loom
- Postman

Communication & Collaboration:

- Google Meet
- Zoom
- Microsoft Teams

Programming Languages:

- Python
- C++
- C#
- C
- Java
- Dart
- HTML
- CSS
- JavaScript
- Assembly Language
- Microsoft Macro Assembler (MASM)

Frameworks & Libraries:

- Flutter
- React
- Bootstrap
- WordPress
- Shopify
- WPF (Windows Presentation Foundation)
- XAML

Databases & Data Tools:

- MySQL Workbench
- MS SQL
- MongoDB
- SEO

Operating Systems:

- Windows
- Ubuntu
- Linux
- VirtualBox

Other:

- Mocean (Referring to Mocean API)
- MATLAB