Personal details

👤 T. Alagu Pandi

✉ Alagupandi25@gmail.com

📞 9500968201

🏠 Coimbatore

📍 Theni

⚧ Male

🚩 Indian

Skills

Wed development ●●●●○

Font end ●●●●○

App development ●●●●●

Languages

Java ●●●●○

C ●●●○○

Html ●●●●○

Python ●●●●○

Sql ●●●●●

Css ●●●●○

JavaScript ●●●●●

Hobbies

■ Listen to music

■ Coding

■ Reading

■ Cycling

T. Alagu Pandi

Recent Computer Science graduate seeking to use my backend development experience in an entry-level position at new tech Software. Possess more than 1 year of hands-on experience building and testing applications for Android, IOS, and Windows.

Education

Diploma in computer engineering   Jul 2016 - Jun 2019
PSG Polytechnic college, Coimbatore
course included:
RDBMS
Operating system
java
python
wed development and design
c
microprocessor and microcontroller

Employment

Solfware engineer   Feb 2022 - Jan 2027
Microsoft, New Jersey
Designed and implemented a productivity add-on for Office using C# and VSTO in .NET framework to automate and synchronize activity reporting
Created testing and demonstration suites for software

Internships

SOFTWARE ENGINEERING INTERN   Feb 2021 - Oct 2021
Bangalore
• Used Swift to develop a productivity app for iOS to help architects render and edit blueprints
• Worked with the development team to refine the debugging process
• Leveraged my knowledge of Java and Python to write interfaces to manage backup log data
• Fixed bugs in existing apps, contributing to an overall 20% reduction in customer complaints
• Helped implement a new process to streamline communication between the development team and operations

Wed developer   Dec 2021 - Jun 2022
Font end Wed developer, Mumbai
•Fixed 300+ bugs on the website and implemented numerous enhancements to improve the overall user experience
• Used HTML, CSS, and JavaScript to contribute to a full revamp of the flagship app's homepage, leading to a 16% increase in click rates
• Maintained and regularly updated webpages on WordPress • Assisted in developing a widget to help cyclists locate the
nearest bike lane, which is now one of Spin.io's most popular products