

# IAN PARAVENTI

🏠 Evansville, IN  
📞 (586) 350-9189  
✉ ian.paraventi@gmail.com  
🌐 ianpara.com

## CAREER FOCUS: SOFTWARE DEVELOPER

Information Technology senior with experience in software design, development, and testing. Have the ability to troubleshoot and solve technological issues. Quickly learn and perform tasks that are new to me. Thrives in team-based environment.

## EDUCATION

### BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY

Oakland University  
September 2017 – May 2020  
GPA: 3.7

### GENERAL EDUCATION

Macomb Community College  
August 2015 – May 2017  
GPA: 3.34

## TECHNICAL SKILLS

### Programming Languages:

HTML/CSS, JavaScript, PHP, SQL, Python

### Software Applications:

Microsoft Office, Visual Studio, Git

### Operating Systems:

Windows, Linux, Windows Server

## EXPERIENCE

### TECHNOLOGY ADMIN SPECIALIST/WEB DEVELOPER | AUTO CREDIT EXPRESS

December 2019 – Present

- Maintain existing website utilizing PHP, MySQL, JavaScript, and HTML.
- Perform validation of completed sites including the debugging and testing of code.
- Provide PC support, diagnosing, troubleshooting and resolving client issues with hardware maintenance, installations and upgrades.

### INFORMATION TECHNOLOGY INTERN | JVIS

December 2016 – January 2017

- Worked the Help Desk providing hardware/software installations, upgrades, repairs, and maintenance.
- Installed, repaired, and upgraded Windows desktop and Windows notebook computers.
- Prepared equipment for employee use, performed or ensured proper installation of services, operating systems, or appropriate software.

## COURSE PROJECTS

### KNOWLEDGE CLICKER

**Summary:** Designed and developed a “clicker game” where you progressed by clicking a brain to gain more knowledge.

**Tools Used:** Visual Studio, HTML, JavaScript, C++, ASP.NET

### MUSIC WITH FRIENDS

**Summary:** Developed a social website where one can create a room, upload music, and listen with others.

**Tools Used:** Visual Studio, HTML, C++, ASP.NET

### GLADIATOR

**Summary:** A web app where someone can speak to the app and the app will be able to detect that person's mood. If angry the app will display a breathing exercise or if depressed the app will display a joke.

**Tools Used:** HTML, PYTHON, SQL