

Kadam Patel

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EDUCATION

University of Cincinnati

Cincinnati, OH

Bachelor of Science

GRADUATING 05/2023

Major: Information Technology; Track: Software Development

GPA: 3.2/4.0; Dean's List 2020

Relevant Coursework: Computer Programming II; Enterprise App Development; Contemporary Programming

PROFESSIONAL EXPERIENCE

Great American Insurance Group

Cincinnati, OH

Java Developer Intern

08/2021 – 12/2021

- Assisted in the formulation and definition of system scope and objectives through research and fact-finding to develop or modify moderately complex information systems
- Designs, codes, tests, debugs, documents and maintained application program mainly in JavaScript
- Unit test code for proper functionality and mainly worked on JavaScript
- Completed assigned tasks as directed in a timely manner using good object-oriented coding practices and standards

Advanced skills: INSTANDA Website Management Software, JavaScript, Debugging

Communiiversity UC

Cincinnati, OH

IT Intern

01/2020 – 05/2020

- Assisted on the back end and front end of the website using HTML, CSS, and Java Script
- Worked on CRM-Integration Software and Pro-class software
- Responsible for defect tracking, defect reporting and defect reproducing
- Designed testing methods to increase the efficiency of databases by 30%
- Experienced in testing and debugging functional changes on website

Advanced skills: Google Analytics, CRM-Integration, JavaScript, Data-management, HTML, CSS

ACADEMIC PROJECTS

Crypt of Carnage, Web Game Development

03/2022 – 04/2022

- Designed and developed a Maze game called Crypt of Carnage with the help of HTML and JavaScript
- You could select the maze size on the bases of columns and rows that was formed by JavaScript algorithm

Web Chatting Application, Web Game Development

03/2022 – 04/2022

- Online chatting application that sends and receive messages using HTTP service
- Used APIs for fetch messages and updating the chat box

MyPC, Mobile Programming

01/2022 – 04/2022

- Designed an android application for building a PC from scratch using Kotlin
- Used Intent function for having two different activities in the application

Tic-Tac-Toe game Development Project, Computer Programming II

03/2020 – 05/2020

- Developed a game called Tic-Tac-Toe which can be played online on Browser using Java
- Applied knowledge of different loops

ADDITIONAL INFORMATION

- Programming Languages:** Java, C, C++, C#, Python, HTML, CSS, JavaScript, XML, Kotlin, Angular, CI/CD
- Databases:** SQL server, MySQL, Google Cloud, AWS, Microsoft Azure, Google Firebase
- Development Software:** Microsoft Office, Eclipse, IntelliJ, Android Studio, Brackets, PyCharm CE, GitHub
- Systems:** Windows (Client & Server), IOS, CentOS, UNIX/Linux Command
- Online Courses and Certificates:** Certified Google Analytics, Python Crash Course, EIT Training Certified
- Networking:** Understanding of network configuration, hubs, routers, switches, Ethernet, IP, LAN assembly, knowledge of SQL Server