

ARPAN PATEL

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🌐 <https://apatel183.github.io/arpanpatel/>

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Summary

Looking for a Front-End Developer and Software Developer position in a fast-paced tech and product-oriented organization that promotes collaborative environment.

EDUCATION

Computer Science (Software Development)
| DePaul University | Chicago, IL 2015 – 2017 | Cum Laude | 3.5 GPA

RELEVANT COURSES

- Web Development I
- Content Management (WordPress & Drupal)
- Computer Systems I & II
- Database Programming (SQL)
- Distributed Systems
- Software Capstone Projects
- Object-Oriented Software Development
- Design and Analysis of Algorithms

EXPERTISE

- HTML5, CSS3, JavaScript, Bootstrap
- Java, Python, C, Scala, PHP, SQL,
- IntelliJ, Eclipse, PyCharm, XCode, and Sublime
- WordPress, Drupal, C9, Django
- Windows XP/7/8/10, OS X, Linux
- Proficient in Microsoft Office

AWARDS

- Illinois Technology Foundation Fifty for the Future
- Upsilon Pi Epsilon International Honor Society of the Computing and Information Disciplines
- Phi Theta Kappa Honor Society

ORGANIZATIONS

- Oakton Community College Phi Theta Kappa – Fall 2013 – Spring 2015
- DePaul Computer Science Society Autumn 2015 – Spring 2017
- TRiO – Student Support Service Autumn 2015 – Spring 2017

RELEVANT COURSE PROJECTS

Software Projects || Spring 2017

Within my capstone team, developed a web application using Django where students can modify their curriculum. I focused on front-end using Bootstrap to create a UI/UX friendly design for students, faculty, and admins and made the application visually appealing to market to the client. I managed the team through maintaining the project timeline, assigning and delegating tasks, and following up on progress.

Web Development I | Spring 2015

- Patel's Travel Reservation & Patel's Pizza Ordering Site. Percentage Calculator.

Content Management Systems | Winter 2016

- Led a team of four students in designing, coding, and implementing a website using Drupal and WordPress. Prepared and submitted weekly status reports.

RELEVANT EXPERIENCE

Garrett-Evangelical Theological Seminary (September 2017 – Present)

Education Technology Administrator

- Train faculty and teaching assistants as needed with various educational software
- Help faculty design courses using Moodle
- Monitor and provide timely response to faculty needs related to computers and software in teaching and research
- Train staff and faculty on Zoom and other video conferencing software
- Maintain and troubleshoot classroom technology

Maine East High School (June 2012 – Present)

Building Computer Technician College Intern

- Monitor and provide timely response to help desk issues within 30 minutes
- Coordinate with technology team of four to assist the resolution of help desk tickets
- Support end users in the use of technical equipment and software with creation of simple user guide
- Schedule to setup computer labs, class rooms, and install software as needed throughout the building
- Maintain security of equipment by examining the computers in the building
- Inventory of software and hardware that helps tech department with keeping track quantities

Oakton Community College (January 2013 – September 2015)

Lab Assistant

- Assisted Students and staff members with technical support in person and over the phone.
- Answered questions from callers, and created computer issue tickets
- Installing and configuring in deployment of hardware and software
- Trained four new students' employees
- Performed computer maintenance and installed software