

# PRAKASH SHANKAR

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## EDUCATION

*The University of Akron*, Akron, OH

**Bachelor of Science in Computer Science: Systems**

**Graduated: 12/2020**

## RELATED COURSES

- Data Structures
- Algorithm
- Object-oriented Programming
- Software Engineering
- Database Management
- Internet Systems Programming
- Human Computer Interaction
- Introduction to Bioinformatic

## TECHNICAL SKILLS

**Languages:** Python, JavaScript, C#, C++, Java, PHP

**Web Skills:** HTML, CSS, Bootstrap, Django, jQuery

**Technologies:** GitHub, WordPress, Microsoft Office

## ACADEMIC PROJECTS

**Senior Seminar** – CookShare

- Recipe application developed using Python and Django
- Users are able to post, view, delete and update the recipes

**Database Management** – Dis Golf Scoreboard

- Worked as a team to develop a web-based application using SQL and PHP
- Received good feedback for the project design

**Internet System Programming** – Course Evaluation

- Designed and built a web application to view courses, rate, and comment
- Completed the assigned work 15 days before the deadline

## WORK EXPERIENCE

**Restaurant Manager**, Hamro Nepali Carryout, Akron, OH

01/01/2019 – 01/01/2020

- Adapted to pandemic practices, signing with DoorDash and UberEats
- Increased sales by 25%, ensuring freshness of ingredients and highest levels of customer service, cleanliness, and safety

**Teacher Assistant**, Akron Public School, Akron, OH.

08/01/2016 – 03/01/2017

- Assisted 20 plus children individually to help them master assignments
- Guided children on computerized testing software

**Line Leader**, Regency Technology, Solon, OH

05/01/2015 – 08/01/2015

- Performed quality checks on products and parts
- Packaged finished products and prepared them for shipments

## CURRICULUM

**Spark Program**, Revature LLC

12/20/2021 – 01/20/2022

- HTML covers tags, block vs. inline elements, semantic vs. non-semantic components, forms, and more. CSS features such as position, float, Z-index, Box model, and others were covered.
- Learned how to use class, id, tags, and CSS selectors to control DOM elements.
- Learned four foundations of Object-Oriented Programming in Java: inheritance, polymorphism, encapsulation, and abstraction.