

CHIRANJEEVEE OJHA

✉ Chiranjeevee.ojha@selu.edu
☎ 9856874798
in chiranjeevee-ojha-598b28185/

To obtain a professional position of a software developer in the software industry utilizing my relevant experience, technical expertise, and problem-solving skills.

Skills

LANGUAGES

C#, JavaScript, PHP, SQL, HTML, CSS, Java

FRAMEWORKS

ReactJs, Entity Framework, ASP.NET, CodeIgniter, JQuery, NodeJs

Education

Southeastern Louisiana University
Bachelor of Science, Computer Science 2020
Minor in Mathematics 2020
GPA 3.75

Projects

- VI Assistance** Jan. 2019 to May 2019
A device made for visually impaired people as a part of our Computer Architecture project. It uses distance and ultrasonic sensor to detect incoming objects in front of them.
Worked with Arduino coding to integrate Ultrasonic sensor with Arduino board
Technologies Used: Arduino, Bluetooth module, Ultrasonic Sensor, MIT App Inventor
- Own The Hype** Aug. 2018 to Dec. 2018
This project was a part of our Survey of Programming Language class designed to give information to other users about the latest trends in fashion
Used the entity framework to set up the code first database
Helped implementing real time chat system using SignalR
Technologies Used: ASP.NET core 2.0, Bootstrap, JQuery, Entity Framework
- TicketMaster** Jan. 2018 to May 2018
This system was made as a part of our Information Systems project class where users can buy concert tickets.
Worked with the ReactJs for the front end of the website
Developed a single page application for purchasing ticket using Service Oriented Architecture
Technologies Used: ASP.NET Core Web API, Entity Framework, ReactJs
- Internship Website** Aug. 2017 to Dec. 2017
This website was developed as a part of our Software Engineering I project to make the internship process electronic and swift.
Implemented the login authentication and file upload system.
Technologies Used: ASP.NET core web, Entity Framework, JQuery

Employment

- Computer Science Department** Southeastern Louisiana University
CS Tutor Jan. 2020 to May 2020
Assisted students with their projects and assignments that they are having difficulties in for classes like Algorithm Design and Implementation, Software Engineering, Data Structures and Computer Architecture.
- Tutor in CS summer camp** Southeastern Louisiana University
June 2019 to June 2019
Conducted coding camp in Southeastern Louisiana University for high school students to teach them Alice (An object oriented programming language) for two weeks.
- Southeastern Louisiana University** Southeastern Louisiana University
Tutor at Center of Student Excellence June 2019 to Dec. 2019
Worked as a tutor to provide specific programming and resources that encourage students to develop the skills and strategies that enhance academic achievement and personal and professional growth.
- Teachers Assistant in Maths Department** Southeastern Louisiana University
Feb. 2018 to May 2019
Tutor and assist students individually and in small groups to help them master their assignments and to reinforce learning concepts presented by the teacher.
- Math Tutor** Southeastern Louisiana University
Sept. 2016 to May 2019
Worked as a tutor to assist students with problems in Algebra, pre-calc and calculus.

Awards

- Southeastern Louisiana University · Calculus Jeopardy** Spring 2017
Runner up
- Southeastern Louisiana University President's List**
- ACM at Southeastern Louisiana University · ACM Coding Competition** Mar. 2018
Winner
- Southeastern Lion's Code · Tutor/Assistant** July 2019 to July 2019
Helping junior and senior high school students with learning Alice (open-source object-based educational programming language)
- SLU Honors Society**
Member of SLU Honors Society having completed several honors courses