

# ROHAN MAHARJAN

SOFTWARE ENGINEERING INTERN

## INFO

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United States

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**DATE OF BIRTH**

1997-01-08

## SOCIAL PROFILES

**Devpost**

[https://devpost.com/rohan9841?ref\\_content=user-portfolio&ref\\_feature=portfolio&ref\\_medium=global-nav](https://devpost.com/rohan9841?ref_content=user-portfolio&ref_feature=portfolio&ref_medium=global-nav)

**Github**

<https://github.com/Rohan9841>

**Linkedin**

<https://www.linkedin.com/in/rohan-maharjan-8090a2133/>

## SKILLS

Data visualization ●●●○○

Virtual reality ●●●○○

Augmented reality ●●●○○

Java ●●●○○

c# ●●○○○

JavaScript ●●●○○

Leadership ●●●○○

PHP ●●○○○

SQL ●●●○○

## PROFILE

Highly motivated student looking for a software engineering internship to gain hands-on experience building industry-level software. Has learning mindset with an orientation towards problem-solving. Has perseverance, competency, passion and organizational skills needed for working in a professional environment.

## EMPLOYMENT HISTORY

### Emerging Scholar, University of Louisiana Monroe

Monroe

Aug 2016 – May 2018

Developed data visualization web page using JavaScript, jQuery, canvas and d3, which is helping researchers involved in finding cure for tuberculosis.

### Help Desk Student Worker, ULM computing center

Monroe

Aug 2017 – May 2018

Provide technical support and troubleshooting services to faculty and staff using different troubleshooting and maintenance skills which helped them run classes and do other computer works without any problems.

### VR and AR student developer, University of Louisiana Monroe

Monroe

Aug 2018 – Present

Created several VR and AR apps using Unity and C# which led faculty and staff to be interested in these emerging technologies and decide to implement them in university curriculum.

## EDUCATION

### University of Louisiana at Monroe, Bachelor of Computer Science

Monroe

Aug 2016 – May 2020

GPA: 3.87

## HACKATHONS

### HackUTD 17

Dallas

Mar 2017 – Mar 2017

Developed front-end for a web app using JavaScript and bootstrap.

### CrimsonHacks 2017

Tuscaloosa

Mar 2017 – Mar 2017

Worked on front-end of a chrome extension.