

# Haris Muhammad

## Senior Software Engineer

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**Website**  
<https://harismh.github.io>

### Education

Expected 2021

#### University of Michigan, Bachelor of Science in Engineering - Computer Science

Entry GPA: 3.8. *Relevant Coursework:* Calculus I, II, and III, Engineering Physics I and II, Logic, C++, Advanced Semiotics

### Professional Experience

2020 — Current

#### FLIP, Senior Developer & Client Development Lead

- Work directly with the Chief Technical Officer to deliver high-impact initiatives
- Led development of app suite used daily by 40,000+ Deloitte personnel worldwide
- Spearhead architecture planning, development, and releases of client-facing software
- Consult with enterprise clients such as Ford, Valspar Automotive, and Dick's Sporting Goods to provide high-value solutions

2019 — 2020

#### FLIP, Application Developer

- Led development and release of "Smart Cards," a just-in-time training solution for Mazda that is used by almost of its 1000 dealerships countrywide
- Developed software infrastructure that could scale to meet mission-critical, enterprise needs

2016 — 2018

#### Narnia, Lead Developer

- Delivered functional MVP application ahead of schedule in 3 months
- Scoped and integrated technologies such as Node and React for a robust tech stack

### Technical Skills

Full Stack Development	Web and Mobile Applications	Servers and Networking			
Database Scheming	API Designing	Static Analysis	Unit Testing		
Version Control	Git Flow	Agile/Scrum	JavaScript	TypeScript	React
React Native	Python	C++	Node	PostgresSQL	Unix/Linux

### References

**Available upon request**