Fisher Adelakin | temidayoadelakin@gmail.com | 574 575 6650 | fisheradelak.in

Education

- **Purdue University**   West Lafayette, IN
  B.Sc. in Computer Graphics   December 2019

Skills

Programming Languages: Python, Javascript
Frameworks and Tools: Django, D3.js, Git, Node.js,, React, PostgreSQL, Three.js

Experience

- **FOSSA**   February 2020 - December 2020
  Software Engineer

  - Built role based access control for enterprise customers to have granularity over access control of the FOSSA product
  - Led a major refactor impacting the reporting feature from founder code to more up to date and conventional code
  - Used a stack of React, Typescript, Node.js

- **The Jed Mahonis Group**   September 2015 - October 2019
  Contract Fullstack Developer

  - Managed infrastructure and backend needs for clients using Python/Django and Ruby/Rails.
  - Built frontends with React and JavaScript as well as worked on numerous Android apps for clients

- **Slack**   May 2018 - August 2018
  Software Engineering Intern

  - Implemented being able to view more attachments in Slack Desktop and Web clients.
  - Worked on Block Kit - A UI kit for developers building apps for Slack. Used React.js to build components of the UI kit

- **Tesla**   September 2017 - December 2017
  Software Engineer Intern

  - Built a web app using Django & Python to better manage option codes for cars.
  - Built an api to enable ease of looking up model trims & option code definition
  - Built a background service written in node.js to watch for changes in data & log them
  - Built a tool to automatically generate an excel document with the newest information about what Tesla is selling.

- **Qualcomm**   May 2017 - August 2017
  Software Engineer Intern

  - Worked on the camera software team & built a library in C++ to make debugging camera crashes easier for OEMs that use the next generation of Qualcomm chips.

- **Pinterest**   June 2016 - August 2016
  Software Engineering Intern

  - Built an internal tool to visualize user search habits on Pinterest for the search team.
  - Used D3.js for front-end visualization & Python & Django for the API.