# IBUKUN ADEKOYA

*Targeting a full-time job or internship in Software engineering (front-end development).*

## PROFILE

Well organized, creative, and proven software developer. Experience working with agile principles. Significant problem-solving skills and experience in object-oriented functional programming. Track record of delivering unique and effective content.

## CONTACT

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PORTFOLIO:
https://brave-curie-5999c6.netlify.app/

# SKILLS



| Skill | Value |
|-------|-------|
| C | 0.8 |
| C++ | 0.6 |
| Javascript | 0.9 |
| CSS | 0.85 |
| HTML | 0.9 |
| Node.js | 0.7 |
| Firebase | 0.65 |
| Express.js | 0.6 |
| Mongodb | 0.5 |
| Python | 0.5 |
| React | 0.8 |

# PROJECTS

## SCHOOL PROJECTS

- Using the FUSE system, I created a file system using C programming that supported most of the major file operations excluding the ability to create directories.
- In the Linux kernel, I created a mailbox system that supported creating, deleting, reading, and writing from the mailbox. Of course, I had to implement locking mechanisms to properly handle multi-threading.
- Created linear regression models, logistical regression model, naïve-bayes, market-basket analysis, and so many other models.
- To review these projects alongside other school projects that I have completed, please contact me, as I am unallowed to post these projects on a public repository

## PERSONAL PROJETS

- Currently creating a WhatsApp clone using react and firebase.
- Created a game of chess using html, CSS, and JS.
- Created an online game of rock, paper, and scissors.
- Currently creating an application known as "Notebook", for more information on this project alongside other frontend projects I have created, please visit my GitHub or my Portfolio.

# EDUCATION

Currently pursuing a bachelor's degree in computer science, (96 credits/120 credits), UNIVERSITY OF MARYLAND, BALTIMORE COUNTY (GPA: 3.456)
2017 – TILL DATE