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NOAH KORNER

COMPUTER SCIENCE STUDENT | ARIZONA STATE UNIVERSITY
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PROJECTS

GitHub.com/noahskorner
Capstone: *ResumeFreak.com*
Parsers and Compilers
Portfolio Website
Task Scheduler
Website Redesign
Game Creation
Grading Application

TECHNICAL SKILLS

C/C++
Java
HTML/CSS
JavaScript
Vue.js
Swift
Linux
SQL
Source Control
Microsoft Office Suite
Axure Rapid Prototyping
Virtual Machines
GameMaker Studio 2
Unit Testing
Assembly Language
Visual Studio IDE
Laser Printing Technologies
Git/GitHub
MATLAB

HOBBIES/INTERESTS

Coding for Kids
PC Hardware Enthusiast
NBA and College Football

EDUCATION

COMPUTER SCIENCE • ARIZONA STATE UNIVERSITY • DEC 2020
MAJOR GPA: 3.74

Bachelor of Science in Computer Science at the Ira A. Fulton School of Engineering

Related Coursework: Data Structures and Algorithms, Mobile Application Development, Database Management, Programming Languages, Software QA and Testing, Operating Systems, Human Computer Interactions, Probability and Statistics

EXPERIENCE

SOFTWARE INTERN • NATURE'S PURPOSE • MAY 2019 – PRESENT

- Testing and evaluating user interface and experience of current company website, individually and within focus groups, to enhance user experience and promote sales.
- Developing client purchasing suggestions AI using client order history to improve user experience and increase sales.
- Standardizing and automating client database to increase efficiency of retrieval and data processes.
- Implementing web functionality for subscription-based purchases on a weekly basis to support recurring clients.

DIRECT SALES REP • NORTHSTAR HOME • FEB 2018 – FEB 2019

- Initiated in direct sales with over 1,500 unique clients to reach sales goals.
- Communicated with people of diverse backgrounds both technically and interpersonally.
- Worked in a cross functional team environment, collaborating towards higher achievements and personal aspirations.
- Maintained a rigorous schedule to consistently improve personally, professionally, and financially.
- Onboarded new clients into the NorthStar system and continued to support clients after implementation.

ENGINEERING INTERN • SYSTEMIC VISTA • SEP 2017 – MAY 2018

- Worked in a collaborative learning environment with several professional engineers.
- Designed and built specialized computers to assist with quality assurance for large corporations.
- Independently led the integration and implementation of updated laser printing technologies.
- Trained incoming interns on daily procedures, safety protocols, and technical skills.
- Communicated with supervisor regarding daily tasks and deadlines to prioritize and manage products and development.