# Donald Hudson

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## Objective

Dedicated and experienced Software Engineer with a proven track record in frontend and full-stack development, specializing in modern web technologies such as Angular and TypeScript. Seeking a challenging full-time role in Software Engineering to leverage technical expertise, problem-solving skills, and leadership experience as a Lead Software Engineer to drive innovation and contribute to achieving corporate goals. Committed to delivering high-quality, user-centric solutions while fostering collaboration and continuous learning.

## Education

**BACHELOR OF SCIENCE | MAY 2019 | WILMINGTON UNIVERSITY**

· Major: Computer and Network Security

· CompTIA Security+: Certified in Cyber Security best practices (EXPIRED: Jun, 2021)

## Skills & Abilities

**DEV SKILLS**

· HTML, CSS, Javascript, JQuery, PHP, Laravel, React, React Native, Bootstrap, MySQL, BASH, Vue, Angular, responsive design, testing/debugging, AJAX, JSON, Node JS, Express JS, ES6, REST API

**INFORMATION TECHNOLOGY SKILLS**

· Command line, software and hardware integration, operations management, Office 365, Virtualization, Windows, Linux, MacOSX, customer service,

## Experience

**LEAD SOFTWARE ENGINEER II | BEST EGG | FEB/2024 – PRESENT**

· As Lead Frontend Engineer, I oversee the development and maintenance of customer-facing products, focusing on delivering seamless and accessible user experiences. My responsibilities include implementing responsive design, optimizing for accessibility, and leveraging modern technologies such as Angular, TypeScript, and other frontend frameworks. I collaborate closely with cross-functional teams to ensure high-quality, scalable, and user-centered solutions that align with business objectives.

**SOFTWARE ENGINEER II | BEST EGG | NOV/2021 – FEB/2024**

· Primarily worked as a Frontend Engineer with expertise in web technologies such as JavaScript, TypeScript, and Angular. Key responsibilities included designing, developing, and maintaining features for both internal tools and customer-facing products. Additionally, contributed to automation efforts by implementing and maintaining end-to-end testing using the Cypress testing suite, ensuring product reliability and performance.

**APPLICATIONS DEVELOPER | HOST MERCHANT SERVICES | OCT/2020 – NOV/2021**

· Developed software features for the Host Merchant Services merchant portal using a range of web stack technologies, including JavaScript, HTML, PHP, Laravel, AJAX, Bootstrap, and SQL. Additionally, designed and implemented automation solutions to streamline internal workflows and enhance staff productivity, contributing to operational efficiency and improved user experience.

**WORDPRESS DEVELOPER | TECHNO GOOBER | JULY/2020 – SEPT/2020**

· Developed and maintained websites using various Content Management Systems, including WordPress and Joomla, to meet client requirements. Responsibilities included modifying existing sites, migrating content, and implementing designs using

technologies such as PHP, Bootstrap, UIkit, JavaScript, HTML, and CSS. Additionally, facilitated client meetings to gather requirements and ensure project outcomes aligned with the client's vision, demonstrating strong communication and project management skills.

**TELECOM TECH I | DELAWARE DEPT OF CORRECTINOS | MAY/2016 – JULY/2020**
· Provided comprehensive hardware and software support for Department of Corrections employees. Responsibilities included deploying updates, managing user profiles and permissions via Active Directory, and configuring hardware and software systems. Tasks involved setting up uninterruptible power supplies, server racks, and PCs, as well as utilizing tools like Dameware and Remote Desktop Protocol for remote support. Additionally, configured and maintained network technologies, including access points, switches, routers, ports, and VPNs, ensuring reliable and secure connectivity.

**IT TECH INTERN| PRICE AUTOMOTIVE GROUP | MAY/2015 – JAN/2016**
· Collaborated as part of a three-person team to provide IT support for Price Automotive Group's network of 500 computer systems. Responsibilities included running network cables, troubleshooting PCs and networks, performing password resets, and deploying and administering system updates. Installed and tested network technologies, such as uninterruptible power supplies, servers, switches, and routers, while delivering responsive help desk support. Managed Active Directory accounts, conducted server backups, and provided remote support to ensure system reliability. Additionally, set up printers and workstations, and coordinated with vendors to address hardware and software needs.

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