

# DHRUV PARIKH

Chesapeake, VA 23320 (Open to Remote) | dhruvparikh@icloud.com | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

## EDUCATION

---

**Old Dominion University** - Bachelors of Science, Computer Science

May 2023

## SKILLS

---

**Programming** | Java, C++/#, Python, JS, TypeScript, HTML, CSS; React Native, Next.JS, Svelte PostgreSQL, Node.JS  
**Developer Tools** | Git, GitHub, AWS, Docker, npm, Selenium, BS4, Postman, MongoDB, Express

## PROFESSIONAL EXPERIENCE

---

**ITC Federal | Full-Stack Software Engineer, Project Lead**

**July 2023 - Present**

*Developed a custom application suite for financial report management*     Java | Excel API | MySQL | React | Kinde | Maven

- Led the design and implementation of DataBreeze, improving financial reporting with a user-friendly interface, Excel integration, and responsive web functionality.

**ITC Federal - FINCEN | Data Engineer Intern**

**Aug 2022 - June 2023**

*Streamlined reporting processes by automating daily financial reports through SQL queries, specializing in Oracle EBS and RDBMS, to distribute formatted data to stakeholders.*     Oracle EBS | RDBMS | PL/SQL

## PROJECTS

---

**Claude Paste Manager**

**October 2024**

*A Chrome extension to prevent content from turning into attachments when pasting into Claude.AI by keeping text within character limits.*     JavaScript | HTML | CSS | Chrome Extensions

- Developed a Chrome extension that ensures large text blocks are pasted as plain text into Claude.AI, improving response quality by maintaining full context.

**Brawlify Scraper**

**September 2024**

*A web scraper for Brawl Stars mobile game that analyzes brawler performance on specific maps.*     Python | BS4 | Matplotlib

- Built a tool that scrapes and normalizes data, applies a custom algorithm to calculate performance scores, and visualizes the results on an interactive chart to highlight the best brawlers for each map. No more guesswork!

**Sonderly | 757 Build Weekend Hackathon Project**

**Feb 2024**

*A creative web app inspired by the concept of sonder to explore interconnected stories*     SvelteKit | TypeScript | HTML | CSS

**Fantasy Sports Optimizer Tool**

**Dec 2023 - Jan 2024**

*Developed a Python tool using Selenium to optimize fantasy sports performance by analyzing player props and app odds, leveraging linemakers' probabilities to identify the best odds for users.*     Python | Selenium | Data Analysis | MongoDB

**DriveSafe Desktop & Mobile Apps | Full-Stack Developer**

**Sept 2022 - May 2023**

*A comprehensive suite of applications for reporting, querying, and visualizing driving hazards data for the city of Norfolk, built with Java Swing for desktop, Android Studio for mobile, a Node.js & Express REST API, and integrated Google Maps API for location plotting and visualization.*     Java | MySQL | Node.js | Express | Google Maps

**Spotify Discord Bot**

**2018 - 2022**

*Developed and maintained Spotify bot for Spotify-Discord integration which grew to over 500K+ users across 50,000 servers*     Node.js | JavaScript | Spotify Web API