Mallesh Madapathi

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Summary

Recent graduate in MSc., with development and design experience. Equipped with diverse, promising tech-stack. Proficient in various programming languages and tools. Experience in latest cutting-edge development tools and procedures. Able to self-manage effectively in independent projects as well as collaborate as a part of productive team.

Languages: Python(data science), Machine Learning, Java, JavaScript, jQuery, Bootstrap, TypeScript, HTML5, CSS3, React, solid understanding of node.js. Angular, RESTful APIs, vue.js

Databases: SQL, Solid understanding of MySQL, Postgres, MongoDB

UI/UX : Adobe CC, wireframes, graphic designing in Adobe

Understanding of tools: Git, OAuth, XCode, Android Studio, Docker, Jupyter notebook, Eclipse IDE, Active Directory, 0365, Microsoft Exchange, ServiceNow, Adobe Creative Cloud, Linux command line tools.

Experience

Technical Consultant

CGI

Oct 2018 - Jul 2020 (1 year 10 months)

BMO Financial Group

Programmer Analyst for various banking applications which were written in Java, Python, JavaScript, C#(.NET), C++.

Provides first level remote support to internal and external clients for a wide variety of technical, network and operating systems, applications, hardware, mobile devices, and wireless technology and telephony; investigates, troubleshoots and resolves incidents and requests; refers unresolved matters to appropriate technical staff.

User Interface Designer

Bishop's University

Apr 2018 - Aug 2019 (1 year 5 months)

I represented University's official publication called "The Campus" as lead designer. A Typical day at work includes working with various editors and designers, implementing design, UI and publishing.

Tools used: Indesign, Adobe CC

https://issuu.com/thecampus

Education

Bishop's University

Master's degree, Computer Science

2018 - 2020

Master's Degree (Course-based program) Data Science, Machine learning, AI, Software Engineering.