



12 Courses

Introduction to Software Engineering

Introduction to HTML, CSS, & JavaScript

Getting Started with Git and GitHub

JavaScript Programming Essentials

Developing Front-End Apps with React

Developing Back-End Apps with Node.js and Express

Get Started with Cloud Native, DevOps, Agile, and NoSQL

Introduction to Containers w/ Docker, Kubernetes & OpenShift

Application Development using Microservices and Serverless

Node.js & MongoDB: Developing Back-end Database Applications

JavaScript Full Stack Capstone Project

Software Developer Career Guide and Interview Preparation



Jul 8, 2024

Noah John Puthayathu

has successfully completed the online, non-credit Professional Certificate

IBM Full-Stack JavaScript Developer

Holders of this certificate showed their ability to build cloud-native full-stack applications using JavaScript. They are prepared to take on the challenges of an entry-level full-stack developer role. Learners can build, deploy, test, run, and manage full-stack applications. They can utilize the tools, technologies, and methodologies used by full-stack developers including HTML, CSS, JavaScript, Git, GitHub, React, Node.js, Express, DevOps, Agile, CI/CD, NoSQL databases, Containers, Docker, Kubernetes, OpenShift, Microservices, and Serverless computing.

Rav Singh Ahuja
Global Program
Director
IBM Skills Network

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