
Keshab Acharya

Rosedale, MD 21237 | 443-310-6809 | acharyakeshab1997@gmail.com

Summary

A full stack developer with knowledge in many different software development methods. Implemented various projects involving database implementation, data structures, and front/back-end web development. Deep familiarity with Object Oriented Programming. Multilingual with excellent focus, consultancy skills, and the ability to learn quickly and work efficiently.

Education and Training/Certifications

University of Maryland - College Park, MD | Bachelor of Science
Certified Associate Java SE 8 Programmer
Collaborating with Clients – Core Consulting Skills Program

Computer Science - 12/2020
Oracle - 10/2021
Capgemini Financial Services, 08/2021

Skills

- **Programming Languages:** Java, C, JavaScript, Kotlin, Ruby, SQL, Python
- **Web:** React-JS, HTML5, CSS, Express, Bootstrap
- **Web Services:** Spring, REST, MongoDB, Google Firebase
- **Software:** Eclipse, VS-Code, Android Studio, Jupyter Notebook, postGRE SQL, Docker, Gitlab, GitHub
- **Programming Concepts:** Object Oriented Programming, Software design, full-stack, J-Unit testing, data visualization

Experience

SOFTWARE ENGINEER | Full-Time | 08/2021 - Present

Capgemini - Rosemont, Illinois (Remote)

- Underwent multiple technical trainings such as Core Java, Core React JS, Advance HTML, Spring Fundamentals, etc.
- Performed the role of a consultant with clients by delivering software applications of their needs
- Worked on advance full stack projects involving both front end and back end using Spring Boot and React JS
- Worked with clients to identify software challenges and their solutions
- Developed and maintained strong client relationships by providing services to them

Relevant Projects

Personal Portfolio

acharyakeshab.com | 2020

- developed and Practiced my skills on front-end applications to build a responsive web-portfolio which further enlists all my skills, projects, and coursework.
- Technologies Used: HTML, CSS, JavaScript, Bootstrap