Ushantha K. Rankothge

JAVA DEVELOPER

PROFILE

Java Developer with passion, skills, training, and Bachelor's in Computer Science is looking to expertise as a Java Developer.

PERSONAL DETAILS

Address

Houston, TX

Available For Remote

Enter your custom field

CONTACT

- rankaw3@gmail.com
- 832-934-7577
- /ushanthaRankothge/Resume.git
- in/rankaw/
- rankaw

PROFESSIONAL EXPERIENCE

Web Design and Development

FREELANCER

Jun 2017 - Nov 2017

Designed and developed websites for clients: Kaitheia, Network Dawn, and an Auto Dealer. Implemented sites using HTML5, CSS3, & WordPress, focused on optimization.

Full Stack Developer Trainee

PRO-TEK CONSULTING

Aug 2017 - Aug 2017

Trained in programming profession use of Java.
Plugged in java related technologies for better performance.

Front End Programmer Trainee

PRO-TEK CONSULTING

Jun 2016 - Aug 2016

Trained on scalable front-end design relating to professional client projects.

Build sites using Java scripting, HTML5, CSS3, JQuery, Angular, ReactJS, Bootstrap, AJAX, & JSON.

EDUCATION

Bachelor's of Computer Science

UNIVERSITY OF HOUSTON DOWNTOWN

Jan 2015 - Aug 2017

Course Work Completed Related to Java

-OBJECT ORIENTED PROGRAMMING -COMPUTER SECURITY -SOFTWARE ENGINEERING -DATA MINING -DATABASE -STATISTICAL & MACHINE LEARNING -OPERATING SYSTEM

From - Until

HARD SKILLS



75% Java Concepts



50% Java Backend Development





JAVA COMPLEMENTARY SKILLS



SOFT SKILLS



PROJECTS

- Shopping List: my personnel shopping list.

 Practiced engineering, debugging, testing, optimization, simplifying, & java APIs.
- Tic Tac Toe Game: software development with Java, agile documentation, unit testing, analysis, version control, Git, and math Algorithm.
- Hotel Management System: Java, Hash security,,

 Oracle APIs, research, interface architecture, & Git
 collaboration & distribution.
- My Site Resume: Constructed a personal website using HTML5, CSS3, & Bootstrap.
- School Database System: SQL DB to store student info
- Traffic Calculate: Data mining with real-time Big
- Wrote a publication: How Do We Really Name Java Variables.

JAVA EXPERIENCE

- UHD College Computer Science member.
- LoneStar College Computer Science member.
- Stack Overflow #java and Reddit /java community member.
- CodeDay workshops.
- Java Study Group: ongoing workshops.
- Women in Software Engineering workshop.
- Cloud-native Java workshop
- Devnexus: developer conference & workshop.
- Completed Java challenges on Edabit & increased up to 55XP points while increasing the problem-solving speed by 30 sec.