

Ushantha K. Rankothge

JAVA DEVELOPER

PROFILE

Passionate Java Developer with a Bachelor's in Computer Science, & skills in Java, is looking to expertise in Java Backend Development.

PERSONAL DETAILS

Address

Houston, TX
Available for Remote

SOFT SKILLS

Passionate	5
Hardworking	5
Analytical	5
Self-learner	5
Communication Skills	5

CONTACT

Email: Rankaw3@gmail.com

832-934-7577

Website: Git- Rankaw/Resume.git

Linkedin: /In/Rankaw/

Github: Rankaw

RELEVANT EXPERIENCE

Web Developer

FREELANCER

Jun 2017 - Nov 2017

Experienced Web Development for different clients: Kaitheia, Network Dawn, & an Auto Dealer. Implemented sites using HTML5, CSS3, & WordPress with marketing strategies applied.

Full Stack Developer Trainee - Java

PRO-TEK CONSULTING

Aug 2017 - Aug 2017

Trained on Java development while developing Java practical skills. Worked as a team player in Java problem-solving to solve compile and runtime errors.

Front End Programmer Trainee

PRO-TEK CONSULTING

Jun 2016 - Aug 2016

Worked with Web development projects using JavaScripting, HTML5, & CSS3. Applied Front End related Technologies: JQuery, Angular, ReactJS, Bootstrap, AJAX, & JSON.

EDUCATION

Bachelor's of Science in Computer Science

UNIVERSITY OF HOUSTON DOWNTOWN - HOUSTON, TX

Jan 2015 - Aug 2017

Java Related Course Work

-OBJECT ORIENTED PROGRAMMING
-OPERATING SYSTEM

-SOFTWARE ENGINEERING
-STATISTICAL & MACHINE LEARNING

-COMPUTER SECURITY

HARD SKILLS



JAVA COMPLEMENTARY SKILLS



JAVA COMPLEMENTARY LANGUAGES



JAVA PROJECTS

✓ My Shopping List: Used Java backend development & experienced testing, APIs, optimization, simplification, & achieved a simple shopping list that compiles in 3.7 s.

✓ JavaProjectTime Calculator: Build a Java backend program that calculates the time and date it will take to complete an agile java project which, compiles in 4.2 s.

✓ LearnJava Game: Build a Java backend program & achieved an educational, fun Java learning game with 3.0 s compile time.

✓ JavaWords Hangman: Programed a Java backend learning game with Java words. Succeeded a compile-time of 2.3 s through simplicity & optimization.

✓ Tic Tac Toe: Experienced agile software development, documentation design, software analysis, unit testing, Git version control, & mathematical Algorithms.

✓ Hotel Management System: Team project, used Java & experienced researching, hash security features, interfaced architecture, APIs, Git collaboration, & team distribution.

✓ Java Publication: Did an article on, How Do We Really Name Java Variables, accomplishing a simple, & easy understanding document with infographics, & code examples.

JAVA RELATED EXPERIENCE

✓ UHD College Computer Science Group Member.

✓ LoneStar College Computer Science Group Member.

✓ Community Member of Stack Overflow #java, & Reddit /java

✓ Member of CodeDay, & attended a workshop.

✓ Member of Java Study Group & participated in ongoing workshops.

✓ Participated in Women in Software Engineering workshop.

✓ Take a part in Cloud-native Java workshop.

✓ Attended Java workshops at Devnexus: Developer Conference.

✓ Completed Edabit Java Challenges & got 55XP points, & increased my coding speed by 30 secs.

✓ My Site Resume: Completed a personal site project with HTML5, CSS3, & Bootstrap.

✓ School DataBase System: Project was done with SQL to store student info.

✓ Traffic Calculate: Data mining project with real-time Big data extraction.