



Ritesh Behera

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Delhi, Bangalore

EDUCATION

Bachelor of Technology (B.Tech), Electronics and Communication
(2017 - 2021)

Maharaja Agrasen Institute of Technology
CGPA : 8.11/10

XII (Senior Secondary), Science

Year of Completion: 2016
CBSE Board (Kendriya Vidyalaya Khurda Road)
CGPA : 9.00/10

POSITIONS OF RESPONSIBILITY

- Volleyball Team (MAIT)
 - Junior Co-ordinator at Computer Society of India (MAIT)
 - School sports captain
 - Volleyball National Team in 2013 for Odisha region
 - Basketball National Team in 2014 for Odisha region
 - Team Captain of National Basketball Team in 2015 for Odisha region.
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TRAININGS

Design Pattern

Coursera (University Of Alberta) (Online)
Dec 2018 - Jan 2019

Learned to implement various design patterns like Behavioral patterns, Structural patterns, etc to implement in real life software problems. Various patterns were used to implement new feature or design from the base in a Sharing Application.

Object Oriented Design

Coursera (University Of Alberta) (Online)

Dec 2018 - Jan 2019

Learned how to use and implement object-oriented design principles for software design in Java. Real Life Software problems were solved using design principles like Abstraction, Encapsulation, Generalisation, Composition, etc.

Front-End Web UI Frameworks And Tools: Bootstrap 4

Coursera (Hong Kong University Of Science And Technology) (Online)

Oct 2018 - Nov 2018

Learned to develop client-side web UI frameworks, in particular, Bootstrap 4, HTML, including responsive design, Bootstrap CSS and JavaScript components, Less and Sass, JQuery, Node.js basics and NPM, Grunt and Gulp task runners.

Algorithms And Data Structures In C++

udemy (Online)

Oct 2018 - Nov 2018

Learned to implement efficient algorithms with appropriate data structures for better space and time complexity. Also learned how to approach real-world problems.

Javascript For Web Development

udemy (Online)

Sep 2018 - Oct 2018

Learned to write JavaScript Programs and to apply JavaScript programming skills to build dynamic and interactive web projects by DOM, event handlers, etc.

Data Structures

Coursera (University Of California San Diego) (Online)

Sep 2018 - Sep 2018

Learned to implement data structures like hashes, trees, lists, stacks, etc to implement in real life problems.

SKILLS

Algorithms

Advanced

Data Structures

Intermediate

Java

Intermediate

PHP

Beginner

CSS

Intermediate

Machine Learning

Beginner

MySQL

Beginner

Bootstrap

Intermediate

LESS

Beginner

Sass

Beginner

Node.js

Intermediate

Python

Intermediate

HTML

Intermediate

C++ Programming

Intermediate

GitHub

Beginner

C Programming

Intermediate

JavaScript

Intermediate

SCSS

Intermediate

jQuery

Intermediate

Data Analytics

Intermediate

WORK SAMPLES

GitHub Profile:

<https://github.com/arkebi24>

Other Portfolio Link:

<https://www.hackerrank.com/riteshbehera123>