

John Wesley

Phone: +91 7411 043 895

Email: johnwesley_3@live.com

Location: Bangalore, India



To work in a programmatic way in an organization where I can show my talent and enhance my skills to meet company goals and objectives with full integrity.

Skills: -

- ❖ Good knowledge of SDLC
- ❖ Good knowledge of Integrated development environment (IDE) and Text Editors: -
 - ✓ VS Code,
 - ✓ Eclipse,
 - ✓ Sublime Text

Programming languages: -

Web Technology

- ❖ Good understanding of HTML5 Attributes and Tags.
- ❖ Good understanding of CSS properties and values.

JavaScript

- ❖ Good knowledge in Fetching API and displaying the same in webpage,
 - ❖ Good knowledge of Class Constructor of an Object,
 - ❖ Good knowledge of Document Object Module,
 - ❖ Library –
 - ✓ React.JS (Having good knowledge of: Function based components, Props, useContext, useState, useEffect, useCallback, useMemo, React.memo and React Router.)
- Good knowledge on CRUD operation.

Core Java:

- ❖ Good knowledge in OOPS concept,
- ❖ Excellent in Method Overloading and Method Overriding,
- ❖ Knowledge in Interfaces, Access Specifiers,
- ❖ Good in achieving Abstraction concepts,
- ❖ Good knowledge in Polymorphism,

Database:

- ❖ MongoDB
 - ✓ Basic understanding of MongoDB data structure.

❖ SQL

- ✓ Good understanding of RDBMS concepts like constraints, Data types, Tables etc.
- ✓ Having Understanding of writing SQL queries.
- ✓ Good understanding basics of SQL commands.

Experience:

Pursuing MERN Full Stack | March'2022 – Till date | J Spiders | Bangalore

- ❖ Designing websites and web applications using, HTML, CSS, JavaScript, React.JS and develop interface.
- ❖ Using Visual Studio/Vs editors to write the code.
- ❖ Integrating react libraries.

Graduate Trainee Apprenticeship | Nov'2020 – Jan'2022 | Hutti Gold Mines | Karnataka, India

Achievements:

- ❖ Project titled: **Experimental Studies on Flexural Behaviour of RC Beams Reinforced with Basalt Rebars** was published as an article (**Unpaid**) in **Gravida Review Journal vol. 8**
- ❖ Achieved first position in **TechnoVision Exhibition – 2019** for project titled: **Analysis of Flexural Behaviour of RC Beams Reinforced with Basalt Rebars.**

Education:

P.D.A. Autonomous College of Engineering, Kalaburagi
Bachelor's Degree in Civil Engineering – 7.33 CGPA – Mar'2019

Department of Technical Education, Karnataka
Diploma in Civil Engineering, Kalaburagi – 75.85% – Mar'2016

PERSONAL DETAILS:

Name: John Wesley

Father's Name: Chinappa

Date of Birth: 21-12-1996

Gender: Male

Nationality: Indian

Languages Known: Kannada, English, Hindi.

Permanent Address: John Wesley #5-910-2-40, Prashant Nagar, Rajapur Road, Kalaburagi

Current Address: House No. 1793, Old UCO bank road, Ramamurthy Nagar Bangalore

I hereby, declare that the information furnished above is true to the best of my knowledge

Place: Bangalore

(John Wesley)