



Email

get2arjunsingh@gmail.com

Address

SLV Bhanu Classic, 11th main road  
Hongasandra, Bangalore

Phone

+918158968153



Skills

HTML

CSS

Javascript

React JS

Node JS

MongoDB



Languages

English

Advanced

Hindi

Native

Nepali

Native

Bhojpuri

Native

Tamil

Intermediate

# Arjun Singh

Fullstack Developer

As a dynamic and ambitious JS full stack fresher developer, I bring a fresh perspective combined with a strong foundation in web development. With a degree in computer science and hands-on experience in JavaScript, HTML, CSS, and popular frameworks like React and Node.js, I am eager to contribute my expertise to your team. My greatest achievements include creating user-friendly interfaces, optimizing website performance, and collaborating effectively in agile development environments. My commitment to continuous learning and adaptability make me an asset in driving innovative solutions and achieving outstanding results.

Experienced specialist with a passion for delivering outstanding service.

Self-motivated, team player with strong organizational and interpersonal skills.

Courses/Certifications

▪ Fullstack Development Course

from GUVI an IIT Madras incubated program Chennai

Nov 2022 - May 2023

- Trained on Full Stack Development by using MERN Stack
- Created and developed MERN stack and frontend projects as a part of my training
- Learning AWS for deploying and managing real-time websites

During my JavaScript full stack development course, I acquired a comprehensive set of skills and knowledge relevant to the role of a full stack developer. I gained expertise in front-end technologies like **HTML**, **CSS**, and **JavaScript**, as well as popular frameworks such as React. On the back end, I learned **Node.js** and **Express.js**, enabling me to build robust and scalable server-side applications. Additionally, I became proficient in working with databases, particularly **MongoDB**. Through various projects and assignments, I honed my problem-solving abilities, collaborated effectively in agile development environments, and developed a keen eye for optimizing website performance.

Education

▪ B.E Computer Science

Anna University Chennai

Aug 2016 - Nov 2020

Graduated college with 7.16 CGPA

▪ 12th Standard

Chujachen senior secondary school Gangtok, Sikkim

Mar 2015 - Mar 2016

Graduated 12th standard with 71.2%

▪ 10th Standard

Chujachen Senior Secondary school, Sikkim Gangtok, Sikkim

Mar 2013 - Mar 2014

Graduated 10th standard with 76%

Projects

1.Women's Dress Color suggestion Application

This full stack project utilizes the MERN (MongoDB, Express.js, React.js, Node.js) stack to provide color suggestions for women's outfits of the day. It offers personalized recommendations based on individual preferences and style, helping women enhance their fashion choices. The application incorporates a user-friendly interface, intuitive design, and seamless integration between the front-end and back-end technologies.

2.Student-Teacher Management Application

This is a student-teacher management application designed to efficiently track and manage students and teachers. It offers essential functionality such as CRUD operations (Create, Read, Update, Delete) to seamlessly maintain and update their data."

3.Youtube Clone

The React JS YouTube Clone is a dynamic web application built using React.js. It replicates the core features of YouTube, allowing users to search and watch videos, and interact with video content seamlessly. By leveraging React's component-based architecture, the project offers a responsive and user-friendly interface. It integrates with the YouTube API to fetch real-time video data, offering an immersive video-sharing experience.

Experience

Associate Test Engineer at Nextsphere Technologies(July 2021-Nov 2022)

1. Conducted end-to-end testing of web applications, ensuring all components and features functioned correctly
2. Conducted functional, integration, regression, and performance testing to ensure software quality and reliability
3. Developed test plans, test cases, and test scripts for manual and automated testing
4. Developed a bug-tracking system to capture, report, and track software defects
5. Evaluated and recommended tools and technologies to improve test efficiency and effectiveness
6. Worked on a Health Access Project called "Global Health" and played a vital role as Associate Test Engineer.

Socials

- **LinkedIn**: <https://www.linkedin.com/in/arjun-singh-67a9981b3/>
- **Naukri.com**: <https://www.naukri.com/mnjuser/profile?id=&altresid>
- **Portfolio**: <https://649045f6b32a795a29466500--stunning-pudding-dea7ed.netlify.app/#home>

Internship

Worked as Service desk associate

- Handled clients at front desk and solved their query.
- Met clients who are targeted to focused on their Health , worked along a Nutritionist.