# BALASURYA G

# FRESHER I FRONTEND DEVELOPER

#### CONTACT

6379006217

suryagovind89@gmail.com

linkedin.com/in/balasurya-g

Erode, Tamilnadu

#### SKILLS

HTML 5

CSS 3

**JAVASCRIPT** 

**BOOTSTRAP** 

Version Control - Git, Github

C Programming

EDUCATION

**B.E Mechanical Engineering** 

## Nandha Engineering College

2021-2024 8.2 CGPA

**Diploma in Mechanical Engineering** 

# Nandha Polytechnic College

2018-2021

78 Percentage

## **K V B Matriculation School**

2018

SSLC - 82 Percentage

#### PROFILE

Passionate about web development, I am eager to apply my Knowledge in HTML, CSS, and JavaScript to contribute effectively to a company's success. Eager to join a collaborative team, I aspire to enhance my skills while making valuable contributions to innovative projects. With a proactive mindset and a passion for learning, I'm committed to driving the company forward and achieving shared goals through dedication and hard work.

PORTFOLIO: www.balasurya-portfolio.com

#### INTERSHIP PROGRAMME

# Frontend web developer

Company name UNIQ Technologies

2024 Feb-Mar

During my two-month frontend development internship, I acquired expertise in HTML, CSS, JavaScript, Bootstrap and contributing to projects aimed at creating dynamic and user-friendly web interfaces. I actively implemented frontend components, optimized website performance, and resolved compatibility issues, showcasing strong problem-solving skills. Engaging in collaborative team efforts, I participated in code reviews and utilized version control systems to ensure effective project management. Committed to continuous learning, I attended workshops and online courses to expand my skill set and stay updated with emerging trends, demonstrating a proactive approach to professional growth.

#### **PROJECTS**

github - www.balasurya-projects.com

1) Youtube Clone



visit: https://balasurya-g.github.io/youtube-live/

A try of Replicating the Home page of youtube.com, with my knowledge in HTML and CSS.

and i made it Responsive using media gueries.

## 2) Stone Papper Scissor Game



visit: https://balasurya-g.github.io/game-live/

An interactive web game where players face off against the computer in the classic game of Stone-Paper-Scissors. Players select their move (stone, paper, or scissors) and see the outcome of each round. Built with HTML, CSS, and JavaScript for a fun and engaging experience.

#### CERTIFICATES

"Responsive Web Design" - Free code camp.

"The Fundamentals of Digital Marketing" - GOOGLE DIGITAL UNLOCKED.