# ANMOL VERMA - Full Stack Web Developer

Mb - 7879416498 | Email | LinkedIn | GitHub | Portfolio | Twitter

### **SUMMARY:**

With expertise spanning front-end and backend domains, this Full Stack Web Developer brings leadership skills to drive cross-functional teams effectively.

#### **TECHNICAL SKILLS:**

- Frontend HTML, CSS, BootStrap, Javascript, ReactJs
- Backend Node.Js, Express.Js,
- Database MangoDB, MySql
- Language Java, C
- Microsoft Word, Excel

### **EXPERIENCE:**

## Full Stack Web Development - Newton School | November 2022 - Present

- Successfully completed Full Stack Web Development program & Gained expertise in front-end and back-end tech
- Developed responsive and user-friendly websites using HTML, CSS, JavaScript, and Node.js
- Collaborated with peers on real-world projects

### Web Developer – Nable Invent Solution | October 2022 - November 2023

- Completed Full Stack Web Development program, proficient in HTML CSS, JavaScript, ReactJS & Node.js.
- Collaborated on real-world projects, refining teamwork & project management skills. Adept at using key web dev tools & doing continuous learning.
- Successfully secured a competitive 2-2.5 LPA salary, reflecting expertise in Full Stack Web Development.

### Data Entry Operator - Freelancer.com | July 2021 - June 2022

- Exhibited precision and efficiency in handling various data entry tasks for a range of projects.
- Managed substantial data volumes while upholding a high standard of accuracy.
- Developed adept organizational and data management skills through diverse data entry projects.

## **PROJECTS:**

## [Link] YouTube\_Clone

Stack - ReactJs, MaterailUI, Javascript, Html, CSS

 Your personalized video platform with HTML, CSS, JavaScript, and React.js. Enjoy personalized recommendations, seamless engagement, and robust admin controls, revolutionizing video streaming.

## [Link] ISRO-Clone

## **Stack -** Html , CSS, Tailwind , Javascript

• A tribute to India's space agency crafted with HTML, CSS, and JavaScript. Explore ISRO's achievements, missions, and technologies through this interactive platform, offering a glimpse into India's journey in space exploration.

## [Link] Simon-Say-Game

## Stack - Html, CSS, Tailwind, Javascript

• I created a Simon Says game using HTML, CSS, and JavaScript. It's a classic memory game where players follow a sequence of colors or sounds. With vibrant design and smooth functionality, my version offers an engaging experience for users of all ages.

## **EDUCATION:**

## Newton School Bangalore Karnataka

November 2022 - Present

• Full Stack Web Development - In Newton School where I am learning full stack web development

## CSVTU Bhilai, Chhattisgarh

June 2019 - July 2023

• **B.Tech** (Computer Science & Engineering ) - CGPA 8.1 | Aggregate 81.1%

## G.H.S. School, Lawan Baloda Bazar, Chhattisgarh

June 2016 - May 2019

- Senior Secondary Aggregate 70.5%
- Higher Secondary (Mathematics) Aggregate 76.4%

### **Certificates:**

• I've finished a Google-launched UX/UI certification course on Coursera, focusing on designing user-friendly and visually engaging digital experiences <a href="[Link]">[Link]</a>