

Vinod Mestha

Self-taught UI Developer

Email: vinodmestha399@gmail.com

Phone: +91-9986847868

Website: <https://vinod-portfolio.netlify.app/>

SUMMARY: A millennial, self-taught UI developer with expertise in HTML, CSS, Bootstrap, JavaScript, ReactJS, Tailwind CSS.

SKILLS

Languages/Frameworks: HTML, CSS, JavaScript, ReactJS, Tailwind CSS

Tools: VS Code, git, GitHub, netlify, MS Office 365

Domains: Web development.

WORK EXPERIENCE

Fresher

EDUCATION

Degree and date	Institute	Major and specialization
Bachelor of Computer Science 2017-2020	Mangalore University	Computer Science
II PUC 2015-2017	Karnataka Pre-University examination board.	PCMB
10 th 2013-2015	Karnataka Secondary Education Examination board.	

Projects:

1) **My Portfolio:** I worked on this project using HTML and CSS.

Responsive web design is a web development approach that creates dynamic changes to the appearance of a website, depending on the screen size and orientation of the device being used to view it.

Web Link: <https://vinod-portfolio.netlify.app/>

- 2) **Facebook-clone:** I created this project using HTML and CSS. It's a completely responsive website design. Please find the below link to open.

Web Link: <https://my-firstproject.netlify.app/>

- 3) **Amazon-clone:** I created this project using HTML and CSS. Please find the below link to open.

Web Link: <https://amazonncolone.netlify.app/>

- 4) **PrivJs-Clone:** I created PrivJs-clone using HTML and CSS. It's a completely responsive website design. Please find the below link to open.

Web Link: <https://privjsclone.netlify.app/>

- 5) **First-Portfolio:** This my first portfolio using HTML and CSS. It's a responsive portfolio design.

Web Link: <https://vinodportfolio.netlify.app/>

INTERESTS

Website development, UI Development, Playing outdoor games.

PERSONAL INFORMATION

DOB: 29/06/1999

Nationality: Indian

Marital status: Single

Gender: male

Languages known: English, Hindi, Kannada

I can Read, write and speak the languages mentioned above.

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