ARFAT NAIK

WEB DEVELOPER

+91 8007699359 | arfatnaik05@gmail.com

https://www.linkedin.com/in/arfat-naik-248a31314?

SUMMARY

I am a skilled web developer with a strong emphasis on front-end technologies. My expertise lies in creating responsive, user-friendly interfaces using HTML, CSS, JavaScript, Tailwind CSS, and React.js.
 I have a solid understanding of UI/UX principles and a keen eye for design, enabling me to build visually appealing and functional websites that deliver seamless user experiences.

SKILLS

HTML	CSS	JAVASCRIPT	REACT.JS
TAILWIND CSS	GIT/GITHUB	PYTHON	C++ PROGRAMMING

PROJECTS

DATAVISTA

repo link: https://github.com/Arfatnaik0/DataVista   Sept 25 – Sept 25
live link: https://datavistaminithon.vercel.app/

- DataVista is a powerful, interactive data visualization and analytics platform that transforms raw data into meaningful insights. With advanced filtering, grouping, data transformation tools, and pattern recognition.

OG SITE

repo link: https://github.com/Arfatnaik0/OGS-site   June 25 – July 25
live link: https://ogss-kicksnwatches.vercel.app/

- A website designed to showcase a collection of shoes and watches, as well as facilitate their purchase through WhatsApp. Designed and made from scratch with Tailwind and React.

GAME WEBSITE – ZENTRY

repo link: https://github.com/Arfatnaik0/Game-website   June 25 – June 25
live link: https://game-website-zentry-arfatnaik.vercel.app/

- This is a Web development project created with React.js, Tailwind CSS, and GSAP, inspired by https://zentry.com/. The project utilizes smooth animations from GSAP and is styled with Tailwind CSS for efficient and fast styling.

PORTFOLIO WEBSITE

repo link: https://github.com/Arfatnaik0/FUTURE_FS_01   May 25 – June 25
live link: https://personal-portfolio-arfat.vercel.app/

CERTIFICATIONS

WEB DESIGN FOR BEGINNERS: BUILD WEBSITES IN HTML & CSS

Udemy : ude.my/UC-84fbe751-d56e-4b0a-9a21-3212eaf2d717   10 July ,2024

EDUCATION

BACHELOR'S DEGREE OF ELECTRONICS AND COMPUTER ENGINEERING

Rizvi College of Engineering | Currently in Sem 5 with cg of 7.27   2023 – 2027