Shriraj Ashok Arote

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Education

Vidyalankar Polytechnic.   *(2023-2026)*

Pursuing 3yrs Diploma in Computer Engineering

Greens English School.   *(2012-2023)*

Cracked SSC exam with 80%

Projects

Sahaya – Technical Assistance For NGO   *React.Js/CSS/Node.js/PostgreSQL*

My team and I created **Sahaya – Technical Assistance for NGO** for the **State-Level 24-Hour Hackathon 'Technothon' organized by Vivekanand Polytechnic,** focusing on managing databases and donations to support NGOs and their beneficiaries.

Sahaya – Complete Graphic Design Package   *Canva/Figma/Photoshop*

I designed a comprehensive graphic package for **Sahaya**, covering all aspects of **UI/UX**, branding, and visual communication. This includes **logo design, posters, banners, user interface elements,** and all necessary graphics to create a cohesive and impactful visual identity.

Indian Cultural Heritage   *Html/CSS/JavaScript*

My team and I created the **Indian Cultural Heritage** website for the **Internal Hackathon by Vidyalankar Polytechnic**, showcasing India's rich traditions and history.

E-Commerce Brand Identity & Marketing Kit   *Canva/Figma/Photoshop*

Designed a complete branding package, including logo, UI/UX mockups, product packaging, social media creatives, and promotional materials, ensuring a strong and cohesive digital presence.

TechShala Website   *Html/CSS/JavaScript*

My team and I built the **TechShala Website**, a full-stack platform showcasing events, hackathons, and tech knowledge for the **Industrial Hackathon by Vidyalankar Polytechnic**.

Skills

Design Tools: Adobe Photoshop, Adobe Illustrator, Figma, Canva

Graphic Design: Logo Design, UI/UX Design, Poster & Banner Design, Social Media Graphics

Languages: HTML, CSS, JavaScript, C, C++, Python

Frameworks/Libraries: React.js, Node.js, PHP, OpenCV, NumPy, Django, Flask

Databases: SQL, PostgreSQL, MongoDB,

Tools: Git/GitHub, VS Code.

Honors & Awards

Vidyalankar Polytechnic: Secured 1st Prize at "Industrial Hackathon 2024".

*Appreciated by **Vivekanand Polytechnic** with a **medal and certificate** for becoming a **Grand Finalist** among **32 teams**, selected from **100+ teams** in the **State-Level 24-Hour Hackathon 'Technothon'**.*