

Harshavardhan Bajanthri

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EDUCATION

Siddharth institute of engineering & technology, Puttur,
Tirupati.

2022

Bachelor of technology in Electronics and communication engineering

PROFESSIONAL EXPERIENCE

System Analyst @ Tata Consultancy Services (TCS)

Client: National Stock Exchange (NSE)

Duration: Nov 2022 – Present

Key Responsibilities:

- Monitoring the ITRS dashboard to track system performance and identify anomalies.
- Resolving case and incident issues related to trading operations, ensuring minimal downtime.
- Investigating and addressing live trading session issues to maintain system integrity.
- Writing and maintaining Linux scripts to automate and enhance monitoring tasks.
- Coordinating with internal teams and NSE stakeholders for timely issue resolution.
- Documenting and improving processes for efficient trading system management.

PROJECTS & EXTRACURRICULAR

Personal portfolio website

05 2025

Tech Stack: HTML, CSS, JavaScript, React, Vercel

Website: WWW.harshab.dev.

- Developed and designed a interactive and responsive portfolio website to showcase personal projects and skills
- Integrated smooth scrolling ,project preview links to GitHub pages and Vercel.

- Deployed on Vercel with continuous deployment using GitHub integration. Styled with CSS..
- Fully responsive and optimized for both desktop and mobile use.
- Achieved high performance score on Google lighthouse.
 - *Accessibility 92%*
 - *Performance 100%*
 - *Best practice 96%*
 - *SEO 91%*

Color Generator web App

04 2025

Tech Stack:HTML,CSS,JavaScript, Vercel

Website: <https://imharsh11.github.io/color-generator/>

- Developed and designed a interactive and responsive color hex code generator which call the api display the name of the color along with Hex code.
- Deployed on Vercel with continuous deployment using Github integration.

Color Generator web App

03 2025

Tech Stack:HTML,CSS,JavaScript, Vercel

Website: <https://imharsh11.github.io/A-Beautiful-Calculator/>

- Developed a functional calculator that performs basic arithmetic operations: addition, subtraction, multiplication, division.
- Deployed on GitHub pages.
- Handled input validation and error scenarios (e.g., divide by zero, invalid expressions).
- Used clean and modular JavaScript for event handling and dynamic DOM updates.
- Styled with CSS to resemble a modern handheld calculator.
- Fully responsive and optimized for both desktop and mobile use.
- Achieved high performance score on Google lighthouse.
 - *Accessibility 100%*
 - *Performance 93%*
 - *Best practice 100%*
 - *SEO 90%*

SKILLS

Programming languages:

HTML,TailwindCSS,JavaScript ,Python,Java,MYSQL,Node Js

Frameworks: TailWind CSS, React Js

Tools:Github,VS Code,Xshell,Webstrom,

