

Yadnyesh Sunil Borole

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Sample Project: <https://ygstudio-game.github.io/YSWEBSITE/>

GitHub: <https://github.com/ygstudio-game>

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Summary

Motivated and detail-oriented Computer Science Engineering student with strong foundations in full stack development and problem-solving. Passionate about building scalable applications, exploring new technologies, and contributing to real-world solutions.

Skills

- Web Development: HTML, CSS, JavaScript, MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Mobile Development: Android (Java, XML)
- Tools: Git, GitHub, Postman, REST APIs
- Other: DSA in Python (NPTEL), UI Design, Debugging, Deployment

Education

PCCOER, Pune University

B.E. in Computer Engineering – Ongoing (Sep 2024)

Nashik Presidency School & Jr. College

12th (Science PCM), 79.83% – Apr 2024

K. Narkhede Vidyalaya

10th, 92.80% – Apr 2022

Projects

- Advanced Calculator App(YG-Studio-Cal)

Android app with scientific mode, All unit converters, quadratic solver, time calculator and local history using SQLite.

Tech Stack: Java, XML, Android SDK, Material Design (v1), SQLite

Download APK: <https://ygstudio-game.github.io/YSWEBSITEe/data/YG-Studio.cal.apk>

- Automated Printing System

Web + desktop app for automatic file printing and price calculation based on settings.

Tech Stack: Electron.js, Node.js, Express.js, Socket.IO, multer, pdf-to-printer

GitHub: <https://github.com/ygstudio-game/Automated-printing>

- Weather App

Real-time weather dashboard with a responsive UI.

Tech Stack: HTML, CSS, JavaScript, Weather API(openweather)

Live: <https://ygstudio-game.github.io/YSWEBSITEe/weatherapp.html>

- Periodic Table Web App

Interactive periodic table with search, filters, and element info. **Tech Stack:** HTML, CSS, JS

Live: <https://ygstudio-game.github.io/YSWEBSITEe/PeriodicTable.html>

Languages

English, Hindi, Marathi