

Yash Patil

[Portfolio](#) / [Netflix-clone](#) / [GitHub](#) / [LinkedIn](#)

Email: yashapatil2003@gmail.com | Mobile: 9423151744

Location: PUNE

SOFTWARE DEVELOPER

Skilled software developer with expertise in Java and C++, experienced in developing, testing, and deploying software solutions. Committed to creating scalable, efficient, and user-friendly applications while staying up-to-date with industry trends. Strong problem-solving, leadership, and communication skills contribute to effective teamwork.

TECHNICAL SKILLS

Languages : Java, C++, HTML, CSS.
Frameworks : React.js.
Libraries : Pandas
Databases : MYSQL, MongoDB
Dev Tools : Visual Studio Code, Eclipse
Technologies : Data Structures, Database Management, Basic AI, Cloud Computing.
OS : Windows
Extra-Curricular : Canva, Word, Excel, Cricket, Chess, Badminton.

WORK EXPERIENCE

* December 2023 – February 2023

Web Development Intern at Oasis Info byte (FRONT-END), Pune

Developed a website named "theburntsienna" which is an informative website.

Developed a webapp using React.JS which is a JavaScript framework (Netflix-clone).

Major learning from the internship was website and webapp development using various languages and frameworks like HTML, CSS, JAVASCRIPT, REACTJS.

* January 2023 – Present

Marketing Growth Manager at Prep-insta, Pune

As a Prep-Insta Prime Growth Manager, I have a proven track record of driving growth and achieving revenue targets. My expertise in developing and executing marketing strategies, managing budgets, and analyzing data has resulted in significant increases in customer acquisition and retention.

EDUCATION

* February 2021 – July 2024

All India Shri Shivaji Memorial Society's College of Engineering, Pune Bachelors in Computer Engineering

CGPA : (9.23/10) up to 5th semester.

* May 2018 – January 2021

HSC, Anglo Urdu Boys High School and Junior College., Pune Science

Scored 69% in HSC Examination.

* May 2007 – August 2018

SSC, Saint Aloysius Convent High School, Bhusawal

Scored 91% in SSC examination

PROJECTS

Project 1

HTML, CSS, JS, PHP, MySQL.

[Source Code](#)

- Hospital Management Website using MYSQL database, Front-end using HTML, CSS and Back-end using PHP and MYSQL. The website involves 3 login dashboards for patients, doctors and admins.

Project 2

React.js, JavaScript, API

[Source Code](#)

- Developed a ReactJS webapp (Netflix-clone) website. This project replicates the popular streaming platform's user interface and leverages the TMDB API to fetch and display movie data. This is a single page web app.

ACHIVEMENTS

- Member Of Google Developer Student Club.
- Participated in Kavach 2023 Hackathon.
- Participated in Google's Solution Challenge.