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Yash Pandav

Student

[GitHub](https://github.com/yashpandav) [LinkedIn](https://www.linkedin.com/in/yash-pandav/)

# Aspiring software developer with a strong foundation in full stack development and programming languages including Java, JavaScript, and C. Skilled in developing web applications using modern JavaScript frameworks such as ReactJS and Node.js. I am currently pursuing a Bachelor of Science in Information Technology with a proven track record of academic excellence and hands-on project experience. I am passionate about contributing to innovative projects and enhancing my skills in a dynamic team environment.

# **SKILLS**

**Library & Framework** React Js , Node Js , Express Js

**Tools & Platforms** HTML , CSS , Bootstrap , Material UI **,** Git , GitHub , Postman , Linux , Windows

**Programming Language** Java , JavaScipt , C

**Database** MongoDB

# **PROJECTS**

## [Circle](https://github.com/yashpandav/Circle) Currently Working

* Developing a full-stack MERN application similar to Google Classroom. This platform allows users to create and manage digital classrooms.

## Teacher Functions : Teachers can assign and review assignments, share information, and manage classroom activities.

## **Student Functions**: Students can submit assignments, view scores, and raise questions within the classroom.

## **Admin Functions**: Admins oversee all classroom activities and manage users.

## [QuizArena](https://exam-react-khaki.vercel.app/) May 2024

## Developed an exam platform [QuizArena](https://exam-react-khaki.vercel.app/) website using ReactJs and JavaScript.

## Significantly optimized the user experience with seamless deployment on Vercel.

## SignUp and LogIn validation : The user cannot access the quiz without signing up first. Log-in credentials are required.

## The exam includes various types of questions , covering data structures , algorithms and technical concepts.

## [Currency Converter](https://yashpandav.github.io/Currency_Converter/) December 2023

## Created a [Currency Converter](https://yashpandav.github.io/Currency_Converter/) web application using JavaScript.

## This is a simple currency converter web application created using HTML, CSS, and JavaScript.

## It allows users to convert between different currencies, providing almost real-time exchange rates.

## Interview Management Feb 2024

## Successfully programmed an Interview Management System using the C language. It simplifies the interview process by filtering candidates as per the requirement.

# **EDUCATION**

## Veer Narmad South Gujarat University July 2023 — Current

*Bachelor of Science In Information and Technology — 8.64 SGPA , 8.18 SGPA Surat, Gujarat*

**Coursework:** Front-end Development, Data Structures and Algorithm, Database Management Systems.

## [Sarvajanik](https://www.aecwb.edu.in/) Vidhya Mandir March - 2023

*High School — 12th – 92.93% || 10th – 92.00% Surat, Gujarat*

# **ACHIEVEMENTS**

[HackerRank Frontend Developer (React) Certificate](https://drive.google.com/file/d/119vavWmJ0_5tT1PJwzbg-2_66C_yioxZ/view?usp=sharing)

Solved More Than 150 DSA Questions On [LeetCode](https://leetcode.com/u/Yash_Pandav/)

Winner Of Coding Competition in First Year