



To grow into a highly effective specialist in the field of information technology by utilizing my technical knowledge and abilities to promote both professional and personal growth as well as the success of the firm.

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<https://vishnu-kumar.netlify.app/>



<https://github.com/V1SHNUKUMAR/>



EXPERIENCE

Software Trainee Engineer

Tapasvi Info Solutions

22 Nov 2022 – 30 April 2023

- Developed mobile applications with **Flutter**, utilizing **Firebase** for backend integration.
- Improved user experience by leveraging custom UI components and widgets.

EDUCATION

- Bachelor of Science (CS), 2022

Rajiv Academy for Technology and Management, Mathura
affiliated to DBRAU, Agra

- Intermediate (PCM), 2019

Seemax International School, Sasni Hathras (CBSE Board)

- HighSchool, 2017

Kendriya Vidyalaya Hathras (CBSE Board)

SKILLS

HTML5

CSS3

Tailwind

Javascript

ReactJS

Dart

Flutter

Firebase

Java

JDBC

DSA

Problem Solving

Git

Github

PROJECTS

Personal Portfolio website

HTML, CSS, Javascript

- Created a fully responsive website using HTML, CSS, and JavaScript to showcase all my personal and professional information.
- The website includes details about my experience, skills, achievements, and education.
- (<https://vishnu-kumar.netlify.app/>)

News App

React js

- Developed an app using News API that displays news from all over the world, categorizing them into sports, technology, and more.
- The app features a custom loading mechanism and infinite scrolling, ensuring a seamless user experience.
- The app provides users with real-time updates on the latest happenings across the globe.

My-Notebook

React js

- Integrated authentication for users and provided them with a secure platform to add, store, update, and delete their notes using an API I created.
- The notes are stored in a MongoDB database, ensuring data integrity and security.
- This feature enhances the user experience by providing a reliable and secure service that keeps their data safe.

Family website

HTML, CSS

- Created a family website that includes all pertinent family information, along with photos of our family and the sights and landmarks of our home city.

Tic-Tac-Toe Game

HTML, CSS, Javascript

- Developed an interactive fully responsive HTML5, CSS, and JavaScript tic-tac-toe game.
- (<https://fun-tictactoe-game.netlify.app/>)

Rock, Paper, Scissors game

Java

- Developed a Java-based Stone Paper Scissor game enabling users to interact with a computer opponent.
- Implemented game logic using conditional statements to process user input and determine the game outcome.
- Enabled users to play the game by entering 0 for stone, 1 for paper, and 2 for scissor.

Group chat app

Flutter, Firebase

- Used Firebase to develop a real-time chat application, enabling users to create, search, join and leave groups.
- Implemented secure authentication for users, facilitating secure communication and collaborative group chat sessions.