

# SHIVANSH BARAPATRE

## Full Stack Developer

@ hello.shivvansh@gmail.com    <https://github.com/Shivvansh>    [Nagpur, India](#)  
☆ <http://my-portfolio-beryl-five-15.vercel.app>

### SKILLS

#### Languages and Frameworks:

Node.js	React.js	
React Hooks	Redux	
Express.js	Java	
TachyonsCSS	JavaScript	
HTML	CSS	Sass
Servlet	JSP	JDBC
Bootstrap		

#### Database:

SQL	MySQL	PostgreSQL
SQLite	MongoDB	

#### Developers Tools:

Git	GitHub	VS Code
IntelliJ IDEA	Eclipse	
sublime Text		

### LANGUAGES

Hindi	Native
English	Proficient

### SUMMARY

Motivated and enthusiastic aspiring Full Stack Developer with a strong foundation in web development technologies, including HTML, CSS, JavaScript, and basic knowledge of frameworks like React and Node.js and some basic knowledge about Java development like Servlet, JSP and JDBC. Adept at learning new technologies quickly and applying them to create responsive and user-friendly applications. Passionate about coding and problem-solving, with a keen interest in collaborating with teams to bring innovative ideas to life. Eager to leverage my skills in a professional environment to contribute to impactful projects and continue growing as a developer.

### EDUCATION

#### Class X with 87.8%

new Sunflower high School, Pipla Narayanwar    2017 - 2018

#### Class XII with 80.8%

Little Step Higher Secondary School, Borgaon    2019 - 2020

#### Bachelor of Technology

Samrat Ashok Technological Institute    2020 - 2024    Vidisha, India

### PROJECTS



#### Smart Brain - Face Detection Application

HTML, CSS, JS, React.js, Node.js, Express.js, TachyonsCSS, PostgreSQL, Knex  
Smart Brain is a web application that utilizes face detection technology to provide real-time feedback on uploaded images. Built with HTML, CSS, TachyonsCSS and JavaScript, it features a responsive interface powered by React and React Hooks for dynamic interactions. The application integrates the Clarifai API for accurate face detection and highlights faces in images instantly. On the back end, Node.js and Express.js manage server logic, while PostgreSQL securely stores user data, enabling authentication and personalized features. This project showcases the effective combination of modern technologies in web development and AI applications.



#### MyWeatherApp

Technologies used: HTML, CSS, JS, Java, Servlet, JSP, OpenWeather API  
This weather application leverages HTML, CSS, and JavaScript for a dynamic user interface, combined with Java Servlets and JSP for backend processing. It retrieves real-time weather data using a reliable weather API, allowing users to easily check current conditions and forecasts. The application features an intuitive design, responsive layout, and interactive elements, ensuring a seamless experience across devices. Users can input locations and receive detailed weather information, making it an essential tool for planning their day.



#### News Website

This news website utilizes HTML, CSS, and JavaScript, powered by React.js and React Hooks for a responsive experience. It fetches real-time news articles from a reliable news API, allowing users to browse and filter by categories. With a clean design and interactive features, users can effortlessly stay updated on the latest headlines and trends in one place.