


# Goutam Vankudre

## Frontend Developer | MERN Stack Developer

Full-Stack Developer specializing in React JS, AWS, HTML, CSS, JavaScript, MongoDB, and RESTful APIs. Proven ability to design and construct high-quality web apps while optimizing performance and improving user experience. Strong problem-solving abilities and a dedication to lifelong learning and innovation.

### Contact

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 [Goutam Vankudre](#)

 [Portfolio](#)

### Profile Summary

- A full stack developer with high **problem-solving skills** and develops **complex projects**.
- I have proficiency in building projects which can be used by a widespread of people.
- **Developed a highly scalable Doctor Consultation App** using **Flutter**.
- **Developed a user-friendly eVoting System** using **Blockchain Technology** and separately **developed the MERN Application for eVoting System**.
- Also **developed the UI for the Placement Cell Notification** using **AdobeXD**.
- Using **GSap** developed the animation for the cursor in **Motion Art Effect frontend**.

### Academic Details

- **Bachelor of Technology (B.Tech.) Computer Engineering**  
DKTES' Engineering Institute, Ichalkaranji;  
CGPA: 7.48

### Soft Skills

Analytical | Collaborator | Leader | Adaptable

### Technical Skills

- **Programming Languages:**  
HTML5, CSS, JavaScript, SQL, Java, C, AWS, Data Structures
- **Frameworks:**  
Bootstrap, React JS, Node JS, MongoDB, Rest API, Git, UI/UX

### Core Competencies

Agile Methodologies

Software Development Life Cycle

Restful API

Debugging

Web Services

Web Development

Performance Optimization

### Academic Projects

#### Doctor Consultation App using Flutter

April 2022 – June 2022

**Tools: Flutter (Dart), Google Cloud, Json API**

- An app for people with mental illnesses under the Smart India Hackathon (SIH) initiative to arrange a doctor for the user.
- The app interacts with the user through some questions, such as Is this an appointment for yourself or others? Relationship with the patient? Reason and the medical history? What is the date and time of the appointment?
- Additionally, it offers emails, helpline numbers, and a chatbot that responds via Google Cloud's JSON API linked with Dialog flow.
- [GitHub Link](#)

#### Blockchain based eVoting System

Dec 2022 – May 2023

**Tools: Blockchain Technology, Solidity, Ethereum, React JS**

- A simple user-friendly web-app for voters to vote their favorable candidate in an election using ReactJS for front-end and Blockchain for back-end.
- There are two portal one for Admin and another for Voters.
- Admin can login to the application and do the registration of the Voter and add the Candidates for the election using Ethereum and Smart Contract.
- Voter can login to the application and cast the vote.
- At the end of election, Admin can declare the winner of the election.
- [GitHub Link](#)

### Personal Projects

#### Motion Art Effect

**Tools: React JS, GSap, React Hooks**

- Implemented GSap for cursor animation.
- Created attractive UI using React JS, and Bootstrap.
- [GitHub Link](#), [Motion Art Effect](#)

#### eVoting System using MERN Stack

**Tools: React JS, Node JS, React Hooks, Rest API, Express JS, MongoDB**

- A simple user-friendly web-app for voters to vote their favorable candidate in an election using ReactJS for front-end and Node JS for back-end.
- Created attractive UI using React JS, and Bootstrap.
- There are two portal one for Admin and another for Voters.
- Admin can login to the application and add the Candidates for the election using CRUD operation of MongoDB.
- Voter can do registration him-self to application and login to cast the vote.
- [GitHub Link](#)

### Personal Details

**Date of Birth:** 15<sup>th</sup> March 2001

**Languages Known:** English, Hindi and Marathi

**Address:** Talegaon Dabhade, Maharashtra

### Practice Projects

- **textUtils** [GitHub Link](#) [textUtils](#)
- **Election Portal Frontend (UI)** [GitHub Link](#) [Election Portal](#)
- **NewsMonkey** [GitHub Link](#)