Siddique Shaikh – Mern Stack Developer

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GitHub: https://github.com/shaikhsiddique
Portfolio: https://portfolio-ruby-phi-51.vercel.app/

EDUCATION

KBP Polytechnic College, Satara
Diploma, Computer Science
June 2022 – present (Expected May 2025)
CGPA: 9.35/10

Saraswati English Medium School, Koregoan
Secondary (X)
May 2022
CGPA: 8.88/10

SKILLS SUMMARY

Languages:
Python, JavaScript, HTML, CSS, C++, Java,Php, SQL

Frameworks & Libraries:
React.js,Express.js, GSAP

Tools & Technologies:
Node.js, Git, GitHub, MongoDB, MySQL, SQLite, Postman, REST APIs, JWT, OAuth, Docker, CI/CD (GitHub Actions), Vercel, Netlify, Heroku

AI & Related Skills:
Generative AI, Prompt Engineering, AI API Integration, AI Code Review, Image Enhancement, Natural Language Processing (NLP)

Development Methodologies:
Agile, Scrum, Unit Testing (Jest, Mocha), Integration Testing

Deployment & Containerization:
Docker, Vercel, Netlify,Render

Authentication & Security:
JWT, OAuth

IDEs:
Visual Studio Code, PyCharm, IntelliJ IDEA ,Cursor

Soft Skills:
Team Management, Leadership, Communication

INDUSTRIAL TRAINING

IRCT Satara Android Development

- Developed a Cab Booking application using Android Studio, implementing features such as admin login, booking request management, and driver assignment.
- Integrated backend services to enhance app functionality and user experience.
- Gained valuable soft skills including effective communication, time management, leadership, teamwork, and productivity through collaborative project work and real-world application development.

Career Objective

Creative and results-driven MERN Stack Developer with a strong foundation in full-stack web development, AI integration, and dynamic frontend experiences. Built real-time, production-ready applications like a Task Tracker with video calls, live chat, and OpenAI-powered assistance. Passionate about crafting visually engaging interfaces using **React Three Fiber**, **GSAP**, and modern UI techniques. Eager to join innovative teams to solve real-world problems, build scalable products, and push the boundaries of both functionality and design.

PROJECTS

• **Capstone Projects**

Task-Tracker
Live: https://task-tracker-cyan-alpha.vercel.app/
GitHub: https://github.com/shaikhsiddique/Task_Tracker
Tech Stack: MERN (MongoDB, Express.js, React.js, Node.js), Tailwind CSS, Socket.io, WebRTC, OpenAI API
A full-featured task management application built with the MERN stack, designed to boost personal productivity and facilitate seamless collaborative teamwork. Features include secure user authentication with JWT, task creation and assignment, deadline tracking with automated email and in-app notifications, and a real-time workspace environment for chat and video calls using Socket.io and WebRTC. The integrated AI assistant powered by OpenAI API supports users in managing tasks more efficiently through smart suggestions and natural language interaction. This project demonstrates advanced frontend animation, responsive design, and robust backend architecture, delivering a professional-grade productivity tool.
Awarded 1st Prize in the Project Presentation Competition at KBP Polytechnic, Satara, competing against 35 groups.

• React Projects

PassOP
Live: https://github.com/shaikhsiddique/PassOP
GitHub: https://github.com/shaikhsiddique/PassOP
Tech Stack: React.js, Local Storage, JavaScript
A basic password manager app built with React that allows users to securely store, add, view, and manage their passwords locally in the browser..

TaskHub
Live: https://task-hub-inky.vercel.app/
GitHub: https://github.com/shaikhsiddique/ems
Tech Stack: React.js, Tailwind CSS, LocalStorage
In TaskHub, I've utilized React hooks like useState and useEffect, along with localStorage to persist data across sessions. The UI is built using Tailwind CSS, providing a sleek, responsive, and consistent experience across all devices.

React Ecommerce Website
Live: https://react-ecommerce-mu-fawn.vercel.app/
GitHub: https://github.com/shaikhsiddique/React-Ecommerce-Website
Tech Stack: React.js, JavaScript, CSS
Designed and developed a fully responsive ecommerce frontend using React.js. Features include product listing, shopping cart functionality, and a sleek UI to enhance user shopping experience.

GitHub Repository Explorer
Live: https://elegant-blini-81680b.netlify.app/
GitHub: https://github.com/shaikhsiddique/repo-finder
Tech Stack: React.js, Chart.js, Tailwind CSS, GitHub API
In GitHub Repository Explorer, I've implemented a real-time search interface that allows users to explore GitHub repositories by username. It features visual commit history using Chart.js and supports dark mode for a better user experience. The project demonstrates API integration, UI theming, and data visualization.

AI Image Enhancer
Live: https://darling-pixie-47dc79.netlify.app/
GitHub: https://github.com/shaikhsiddique/Ai-Image-Enhance
Tech Stack: React.js, Tailwind CSS, AI API Integration
AI Image Enhancer is a React-based application that enhances images using AI. It includes drag-and-drop upload functionality, polling for enhancement status, and a before/after preview. This project showcases real-time processing, API polling, and smooth UI transitions for an intuitive user experience.

• **Static Web Development**

Rejouice Website
Live: https://shaikhsiddique.github.io/Rejouice-website/
GitHub: https://github.com/shaikhsiddique/Rejouice-website
Tech Stack: HTML, CSS, JavaScript, GSAP
Developed the frontend of the Rejouice website using HTML, CSS, and JavaScript, with smooth animations powered by GSAP for a modern, interactive user experience.

ThirtySixStudio Website
Live: https://thirtysixstudio-hu240hsnf-siddique-shaikhs-projects.vercel.app/
GitHub: https://github.com/shaikhsiddique/thirtysixstudio
Tech Stack: HTML, CSS, JavaScript, GSAP
Crafted the frontend of ThirtySixStudio's website with a focus on animated visuals using GSAP, along with responsive design using HTML, CSS, and JavaScript.

Life of Busker Website
Live: https://life-of-busker.vercel.app/
GitHub: https://github.com/shaikhsiddique/Life-of-Busker
Tech Stack: HTML, CSS, JavaScript, GSAP
Developed a visually appealing and animated frontend for the Life of Busker website using HTML, CSS, and JavaScript with GSAP for dynamic effects.

Stick-man Game
Live: https://shaikhsiddique.github.io/stick-man-game/
GitHub: https://github.com/shaikhsiddique/stick-man-game
Tech Stack: HTML, CSS, JavaScript
Created a simple and interactive stick-man game using core web technologies to demonstrate basic game logic and animation techniques.

MelodyHub (Spotify Clone)

Live: https://melody-hub-bice.vercel.app/
GitHub: https://github.com/shaikhsiddique/spotify   Tech
Stack: HTML, CSS, JavaScript
Developed a clone of Spotify's user interface with custom styling, music controls, and responsive layout to practice modern frontend development skills.

KBP Polytechnic Website Clone
Live: https://shaikhsiddique.github.io/KBP-website/index.html
GitHub: https://github.com/shaikhsiddique/KBP-website
Tech Stack: HTML, CSS, JavaScript
Created a functional and responsive clone of the official KBP Polytechnic website, focusing on layout structure, visual design, and UI responsiveness.

• Backend (NODE JS)

ChatStream
Live: https://chatstream-zyt9.onrender.com/
GitHub: https://github.com/shaikhsiddique/ChatStream
Tech Stack: Node.js, Express.js, WebRTC, Socket.IO, JavaScript
ChatStream is a real-time communication platform supporting both instant messaging and video calls. Built using WebRTC for video and Socket.IO for chat, it's designed for seamless personal and professional conversations.

Multi-player Chess
Live: https://chess-2jya.onrender.com/
GitHub: https://github.com/shaikhsiddique/chess
Tech Stack: Node.js, Express.js, WebSocket, chess.js, EJS, Tailwind CSS
Created a real-time multiplayer chess platform where players can connect and play online. Used chess.js for game logic and WebSocket for real-time gameplay updates, with a responsive UI built using EJS and Tailwind CSS.

AI Code Reviewer
Live: https://a-icode-five.vercel.app/
GitHub: https://github.com/shaikhsiddique/AIcode
Tech Stack: React.js, OpenAI API, Tailwind CSS
AI Code Reviewer is an intelligent tool that evaluates code for efficiency, readability, and adherence to best practices. Provides real-time suggestions and analysis using AI, making it a handy companion for developers aiming to write cleaner, smarter code.

Realtime Tracker
GitHub: https://github.com/shaikhsiddique/Realtime-Tracker
Tech Stack: Node.js, WebSocket
Developed a real-time location tracking application using Node.js and WebSocket. Enables live tracking and updates, ideal for logistics, cab services, or delivery systems.

PhotoShare
GitHub: https://github.com/shaikhsiddique/Instagram-Clone
Tech Stack: Node.js, Express.js, React.js, MongoDB
Created a social media app inspired by Instagram, allowing users to share photos, follow others, and interact through likes and comments.

Simple Khatabook App
GitHub: https://github.com/shaikhsiddique/Simple-Khatabook-App
Tech Stack: React.js, MongoDB
Built a simple Khatabook application to manage daily expenses. Users can add, edit, and track transactions with clean UI and persistent storage.

Scatch
GitHub: https://github.com/shaikhsiddique/Scatch- **Tech Stack:** Node.js, MongoDB, EJS, Tailwind CSS, Multer

Developed an eCommerce platform for bags with product management, image uploads, cart, and order features. Includes admin dashboard and user-side functionality.

DevTube
GitHub: https://github.com/shaikhsiddique/DevTube
Tech Stack: Node.js, Express.js, MongoDB, Socket.IO
A developer-centric video platform like YouTube, where users can upload, explore, and share coding tutorials and technical content with real-time interaction features.

- **Android studio**

Cab Booking Application
GitHub: https://github.com/shaikhsiddique/Cab-Booking-App
Tech Stack: Android Studio, Java
Developed a Cab Booking application with features like admin login, booking request management, and driver assignment. Designed for seamless cab scheduling and user-admin interaction.

VehServicing App
GitHub: https://github.com/shaikhsiddique/VehServicing
Tech Stack: Android Studio, Java
Built an intuitive Android app for vehicle servicing. Allows users to manage service appointments and view their service history, streamlining the vehicle maintenance process.

CERTIFICATES

Backend Domination
Sheriyans Coding School, Online May 2024 -
Present
Proficient in Node.js and Express.js for developing scalable backend solutions. Experienced in MongoDB for efficient database management.

Android Development *IRCT Satara*
Completed the course on Android development, focusing on app creation and backend integration.

Microsoft Certifications

Career Essentials in Generative AI
Microsoft and LinkedIn
Issued: July 2024
Skills: Computer Ethics, Generative AI, Artificial Intelligence (AI)

LinkedIn Certifications

Ethics in the Age of Generative AI
Issued: July 2024
Skills: Computer Ethics, Responsible AI

Generative AI: The Evolution of Thoughtful Online Search
Issued: July 2024
Skills: Search Engine Technology

Introduction to Artificial Intelligence
Issued: July 2024
Skills: Artificial Intelligence (AI), Artificial Intelligence for Business

Learning Microsoft 365 Copilot
Issued: July 2024
Skills: Microsoft 365, Microsoft Copilot, Artificial Intelligence for Business

Streamlining Your Work with Microsoft Copilot
Issued: July 2024
Skills: Productivity Improvement, Microsoft Copilot, Artificial Intelligence for Business   **What Is Generative AI?**
Issued: July 2024
Skills: Generative AI, Artificial Intelligence (AI), Generative AI Tools

AI Productivity Hacks to Reimagine Your Workday and Career Issued: June 2024   Skills: Productivity Improvement, Social Media, Artificial Intelligence for Business

Copilot in PowerPoint: From Prompt to Presentation
Issued: June 2024
Skills: Microsoft Copilot, Microsoft PowerPoint

Digital Literacy and Productivity Learning Pathway
Issued: June 2024
Skills: Computer Literacy, Virtual Collaboration, Digital Literacy

Excel with Copilot: AI-Driven Data Analysis
Issued: June 2024
Skills: Data Analysis, Microsoft Excel, Microsoft Copilot, Artificial Intelligence for Business

Generative AI Skills for Creative Content: Opportunities, Issues, and Ethics   Issued: June 2024
Skills: Media Ethics, Artificial Intelligence for Design, Generative AI Tools

Getting Started with Microsoft 365
Issued: June 2024
Skills: Microsoft 365

Introduction to Prompt Engineering for Generative AI
Issued: June 2024

Skills: Generative AI, Natural Language Processing (NLP)
Working and Collaborating Online
Issued: June 2024
Skills: Virtual Collaboration

IBM Certifications Web Development Fundamentals
IBM
Issued: July 2024
Skills: JavaScript, Web Application Design, MERN Stack, Back-End Web Development, React.js, Web 2.0, Web Development, GSAP

Forage Certifications

GE Aerospace - Explore Digital Technology Job Simulation
Issued: June 2024
Credential ID: zZPQemEbRTgxNmzWX
Skills: Web Development, Web Applications, Java

J.P. Morgan - Software Engineering Job Simulation   Issued:
June 2024
Credential ID: upFqeBfxaJxBKkdLG Skills: React.js

JPMorgan Chase & Co. - Software Engineering Lite Job Simulation   Issued:
June 2024
Credential ID: p2LMvG7hKHi6jYauZ
Skyscanner - Front-End Software Engineering Job Simulation
Issued: June 2024
Credential ID: ofW9tbE3muc8AsJpC Skills: Web Development

Walmart USA - Advanced Software Engineering Job Simulation
Issued: June 2024
Credential ID: eYGrvS8K9qDoK27Kf

ADDITIONAL DETAILS

- Attended AI and Android seminars, deepening understanding of AI principles and mobile app development.

- Completed industrial training in Android and backend integration.

- Engaged in expert interactions, gaining industry insights and networking opportunities. - Pursued free YouTube courses in AI and Android, staying current with advancements in technology.

- Competed in local coding contests, demonstrating strong problem-solving and collaborative skills.

WORK SAMPLES
GitHub Profile: https://github.com/shaikhsiddique