

Siddique Shaikh

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GitHub: <https://github.com/shaikhsiddique>

EDUCATION

KBP Polytechnic College, Satara

Diploma, Computer Science

June 2022 - August 2025

CGPA: 8.00/10

Saraswati English Medium School, Koregoan

Secondary (X)

June 2018 - May 2022

CGPA: 8.00/10

SKILLS SUMMARY

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

Frameworks: Express.js, React.js, GSAP for animations

Tools: Node.js, Git, GitHub, MongoDB, MySQL, SQLite, Postman

Platforms: PyCharm, Visual Studio Code, IntelliJ IDEA

Soft Skills: Team Management, Leadership, Communication

INDUSTRIAL TRAINING

IRCT Satara

Android Development

- Developed a Cab Booking application using Android Studio.
- Implemented features such as admin login, booking request management, and driver assignment.
- Integrated backend services to enhance functionality.

PROJECTS

• **React Projects**

PassOP

[GitHub Repository](<https://github.com/shaikhsiddique/PassOP>)

[Live Link (<https://github.com/shaikhsiddique/PassOP>)]

-Password Manager 📌 A basic React app for managing passwords securely stored in local storage with options for adding, viewing and managing.

TaskHub

[GitHub Repository](<https://github.com/shaikhsiddique/ems>)]

[Live Link (<https://pass-op-black.vercel.app/>)]

-In TaskHub, I've utilized React hooks like `useState` and `useEffect`, combined with `localStorage` to provide persistent data storage, ensuring a seamless user experience every time they return.

The UI is styled with Tailwind CSS, delivering a sleek, responsive, and consistent design that adapts beautifully across all devices.

React Ecommerce Website

[GitHub Repository](<https://github.com/shaikhsiddique/React-Ecommerce-Website>)

Live link [(<https://react-ecommerce-mu-fawn.vercel.app/>)]

-Developed an ecommerce website with React.js for frontend and Node.js for backend, integrating payment gateways and shopping cart functionality.

• Static Web Development

Rejouice Website

[GitHub Repository](<https://github.com/shaikhsiddique/Rejouice-website>)

Live link [(<https://shaikhsiddique.github.io/Rejouice-website/>)]

-Developed the frontend part of the Rejouice website using HTML, CSS, JavaScript, and GSAP for animations.

Stick-man Game

[GitHub Repository](<https://github.com/shaikhsiddique/stick-man-game>)

Live link [(<https://shaikhsiddique.github.io/stick-man-game/>)]

-Created a basic stick-man game using HTML, CSS, and JavaScript.

MelodyHub

[GitHub Repository](<https://github.com/shaikhsiddique/spotify>)

[Live link (<https://melody-hub-bice.vercel.app/>)]

- Developed a Spotify clone using HTML, CSS, and JavaScript to mimic the Spotify user interface.

KBP Polytechnic Website Clone

[GitHub Repository](<https://github.com/shaikhsiddique/KBP-website>)

Live link [<https://shaikhsiddique.github.io/KBP-website/index.html>)]

-Created a clone of the KBP Polytechnic website using HTML, CSS, and JavaScript.

• Backend (NODE JS)

PhotoShare

[GitHub Repository](<https://github.com/shaikhsiddique/Instagram-Clone>)

- Created a social media app inspired by Instagram, built with Node.js and React, enabling users to share photos, follow others, and engage through likes and comments.

Realtime Tracker

[GitHub Repository](<https://github.com/shaikhsiddique/Realtime-Tracker>)

- Developed a real-time location tracking application using Node.js and WebSocket for real-time updates.

Simple Khatabook App

[GitHub Repository](<https://github.com/shaikhsiddique/Simple-Khatabook-App>)

- Built a simple Khatabook application for managing daily expenses using React.js and MongoDB.

Scatch

[Github Repository](<https://github.com/shaikhsiddique/Scatch->)

-An eCommerce site for bags using Node.js, MongoDB, EJS, and Tailwind CSS. Features admin product management, image uploads with Multer, and user cart & ordering.

ChatStream

[Github Repository](<https://github.com/shaikhsiddique/Scatch->)

[Live Link (<https://chatstream-zyt9.onrender.com/>)]

-ChatStream is a real-time app combining chat and video calls. With WebRTC for video and Socket.IO for messaging, it offers a smooth platform for both personal and professional interactions

DevTube

[Github Repository](<https://github.com/shaikhsiddique/DevTube>)

-DevTube is a developer-centric video platform, similar to YouTube, built using Node.js, Express.js, MongoDB, and Socket.IO, enabling users to share and discover coding tutorials and tech content.

Multi-player Chess

[GitHub Repository](<https://github.com/shaikhsiddique/chess>)

- Created a multiplayer chess platform with Node.js and Express.js for backend functionality, WebSocket for real-time communication, chess.js for game logic, and EJS with Tailwind CSS for frontend rendering.

• Android studio

Cab Booking Application

[GitHub Repository](<https://github.com/shaikhsiddique/Cab-Booking-App>)

- Developed a Cab Booking application using Android Studio. Implemented features such as admin login, booking request management, and driver assignment.

VehServicing App

[GitHub Repository](<https://github.com/shaikhsiddique/VehServicing>)

The VehServicing app, built with Android Studio, offers an intuitive platform for managing vehicle service appointments and accessing service history.

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>