

Siddharth

Meerut Uttar Pradesh (India)
B.Tech(CSE)

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LinkedIn

Examination	University	Institute	Year	%
Graduation	Dr. A.P.J. Abdul Kalam Technical University, India	College of Engineering and Rural Technology	2023	80.00%
Intermediate/+2	UP BOARD	GSDN Inter College Parikshitgarh Meerut	2019	62.00%
Matriculation	UP BOARD	Sarvoday Inter College Khatki Meerut	2017	64.50%

EXPERIENCE

Software Engineer in HestaBit Technologies

- 30 Aug 2022 - Present

Web developer Apprenticeship in Rabbit Infotech LLP

- 13 April 2022 - 25 Aug 2022

SKILLS

Concepts: OOPS in PHP

Programming languages: PHP, JavaScript, Java

BackEnd: PHP, Laravel, Node.js

Frontend: HTML, CSS, Bootstrap, JQuery, React.js, Vue.js

Database: MySQL, MongoDB

Framework: Laravel, Node.js, Express.js, Vue.js, React.js

Third party integration: Meta, TikTok, Twitter, Google, Twilio (SMS), Auth0, StackOne (ATS), Whatagraph, D-ID (AI interviews), OpenAI, and prompt engineering

PROJECTS

Socially Recruited (company product) [\[Link\]](#) :

Technology: Vue.js, Laravel

- Implemented features for creating and managing ads on various social media channels, including Facebook, Instagram, LinkedIn, Snapchat, TikTok, and Messenger.
- Front-end created by **Vue.js** and backend by **Laravel Php**.

Secure Healthcare Solutions [\[Link\]](#) :

Technology: Node.js, Express.js, Socket.io, Laravel

- Played a key role in enhancing the functionality of the Secure Healthcare Solutions CRM system.
- Successfully designed and implemented a real-time chat feature within the CRM platform.
- Front-end completed by **HTML, CSS and bootstrap** and back-end completed by core **PHP** and **Laravel** and chat module completed by **node.js, express.js and socket.io**.

Multi-Vendor E-commerce :

Technology: Node.js, Express.js, React.js

- Developed and maintained a Multi-Vendor E-commerce platform where vendors can create accounts and sell their products.
- Designed and developed the vendor dashboard, providing a user-friendly interface for vendors to manage their products, inventory, and orders.

Social media website :

Technology: HTML, CSS, Bootstrap and core php, mysql

- Develop a social media website where users can upload, delete posts, send friend requests, and accept friend requests. If users are friends, they can chat together.
- The front-end is completed using HTML, CSS, Bootstrap, while the backend is completed using core PHP and MySQL.

LANGUAGE

- English, Hindi

STRENGTHS

- Dedicated | Positive Attitude