

# Shashank Chutke

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## Profile Summary

Highly skilled and results-driven full-stack developer with a proven track record in web application development. Experienced in front-end and back-end technologies, delivering high-quality solutions. Seeking a challenging role in the technology industry to utilize expertise in driving innovation and achieving business objectives. Recognized for spearheading the successful development of a complex e-commerce platform, integrating front-end and back-end systems. Proficient in HTML, CSS, JavaScript, and frameworks like React and Node.js. Committed to continuous learning and staying updated with emerging technologies to deliver cutting-edge solutions that optimize user experiences. Ready to contribute to a collaborative and dynamic team environment.

## Skills

- JavaScript | Python | TypeScript | MSSQL | Node | Express | React JS | Vue JS | Django | Redux | NoSQL | Git | GraphQL | Jest
- Mongo dB | Linux/Unix | Docker | CSS | HTML | Microservices | Frontend | Backend | Full-Stack | Cypress | Playwright

## Experience

- |  |                                    |                           |                          |
|--|------------------------------------|---------------------------|--------------------------|
| <b>Founding Engineer</b>   | <b><u>Truto</u></b>                | <b>Bangalore, India</b>   | <b>09/2023 – current</b> |
| <ul style="list-style-type: none"><li>Integrated AI Chat bots on various platforms like Meta Messenger, Meta Workspace, Microsoft Teams, Google Chat, etc.</li><li>I had the opportunity to work on an internal project where I played a vital role in developing and implementing new features on our company's website. This experience not only allowed me to contribute to the growth and success of our organization, but also helped me develop valuable skills that will benefit me in future projects.</li></ul> |                                    |                           |                          |
| <b>Python Developer, Freelancing</b>   | <b><u>Turing</u></b>               | <b>San Francisco, US</b>  | <b>01/2023 – 09/2023</b> |
| <ul style="list-style-type: none"><li>Fine tuning and training AI Bot by providing Python solutions to the model.</li><li>Training AI Bot to create Front End Applications.</li></ul>  |                                    |                           |                          |
| <b>Software Engineer</b>   | <b><u>Pensieve</u></b>             | <b>Jakarta, Indonesia</b> | <b>08/2022 - 07/2023</b> |
| <ul style="list-style-type: none"><li>Designed and implemented scalable APIs for setting up a license monitoring project from scratch which was an internal project.</li><li>Worked with face-recognition AWS APIs to create an application for detecting faces in videos using Django.</li><li>Developed Web Scraping bots using Playwright automation framework.</li><li>Continuous Integration/Deployment Pipeline Integration, pull requests, code reviews, unit/integration/e2e testing</li></ul>                   |                                    |                           |                          |
| <b>Data Analyst, Contract</b>  | <b><u>Deloitte</u></b>             | <b>Hyderabad, India</b>   | <b>03/2022 - 04/2022</b> |
| <ul style="list-style-type: none"><li>Hands-on experience in Data Handling and Managing. Where I have used <b>Python</b> to automate my task</li></ul>   |                                    |                           |                          |
| <b>IoT Software Developer, Intern</b>  | <b><u>Maxwell Technologies</u></b> | <b>Hyderabad, India</b>   | <b>06/2019 - 12/2019</b> |
| <ul style="list-style-type: none"><li>Designed and interfaced the Raspberry Pi with several sensors for monitoring and regulating various industrial conditions using Python</li></ul>   |                                    |                           |                          |
| <b>Software Engineer, Intern</b>   | <b><u>DRDL (DRDO)</u></b>          | <b>Hyderabad, India</b>   | <b>07/2018 - 09/2018</b> |
| <ul style="list-style-type: none"><li>Worked on Interfacing Raspberry Pi with sensors using Python on Linux based OS.</li></ul>  |                                    |                           |                          |

## Education

- |  |   |                         |                          |
|--|---|-------------------------|--------------------------|
| <b>Bachelor of Technology</b>  | <b><u>Jawaharlal Nehru Technological University Hyderabad</u></b> | <b>Hyderabad, India</b> | <b>08/2016 - 08/2021</b> |
| <ul style="list-style-type: none"><li>Major in Electronics and Communication Engineering</li></ul> |   |                         |                          |

## Projects

- GPS Location Tracker (09/2022):** Designed a GPS Location Tracker Website which is used to track the location and pictorial representation of location data.  
**Technologies used:** React | JavaScript | Node.js | Express.js | MySQL(database) | Cypress (Unit Test)  
**Link -** [GitHub](#)
- Scratch Clone (07/2022):** Designed an Interactive Scratch Clone where user can use it to learn coding with visualization.  
**Technologies Used:** React | JavaScript | HTML | CSS.  
**Link -** [Scratch Clone](#) (Desktop Friendly).
- Movie Search App (06/2022):** Designed an Interactive movies search app using external API which can be bookmarked and create playlists which can be shared using sharable link generated.  
**Technologies used:** React | Node.js | Express.js | MongoDB  
**Link -** [Movies App](#)

## Others

- HackOn Top Contestant Issued by Amazon Coding Competition (2022):** In top 100 participants Pan India of HackOn with Amazon Coding Competition
- 3rd Position in zonal Round of RoboTryst-15 (2015):** Secured Third position in zonal Round of RoboTryst-15 organized by Robosapiens Technologies Pvt Ltd