Paras Kamble

Full-Stack Web Developer

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GitHub: https://github.com/Paras0681

LinkedIn: https://www.linkedin.com/in/paras-kamble/

My website: https://paras0681.github.io/portfoliosite.github.io/

Summary:

Experienced in Python, Full-stack development. Proficient in React, Django, RestAPI, Heroku, Python, Javascript, HTML, CSS. Passionate about web development, cyber security, technology-related. Looking for an industry that will allow to increase my skills in full-stack development.

Skills:

DJANGO REACT DJANGO-REST SWAGGER FIREBASE HEROKU

PYTHON JAVASCRIPT HTML5 BOOTSTRAP CSS SASS

GIT GITHUB CLOUDINARY AGILE SCRUM

Education:

- 2021 CGPA: 7.5 JSPM BSIOTR Computer Branch (BE) Pune.
- 2017- 60% Kamladevi college Vitthalwadi, Thane.
- 2015 85% Lok Kalyan public School.

Projects:

Netflix clone: Built a website same as Netflix which provides a streaming service that offers a variety of movies & TV shows in different categories. Created Homepage, Signuppage, Movies and TV shows recommendation page, Watchlist & Favorites page.

Technologies used: Django, Django Rest Framework, Swagger API documentation, React, Cloudinary, Heroku.

Roles: Worked in Backend and **built Login API and Watchlist API** and contributed in testing the application.

E-commerce: Built an E-commerce web application where users can add products to their cart, view the particular product, go to the checkout page to make payment, and get the bill.

Technologies used: Django, HTML, CSS, Javascript.

Roles: Worked in **Backend and built API's** for this project and created templates along with my team member

Blogging Website using Django: Blogging website which has multiple pages for Login, Logout, Register, Add post, Update post, and Delete post page.

Technologies used: Django, HTML, CSS

Meetup website using React: Built a meetup status website using React where users can View, Create and Add events to their favorites.

Technologies used: React, Firebase.

Other projects: https://github.com/Paras0681

Experience:

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Job Role: Virtual intern as Security assistant

Tasks done:

- Cracked leaked password databases using Hashcat and Kali Linux.
- Researched how to prevent your passwords from hacking.
- Worked on how hashing algorithms are worked and what type of safety is required to make a password

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Job Role: Virtual Intern in the product management team

Tasks done:

- Contributed to the development team.
- Fixed the errors.
- Assembled the plan.
- Set Project priorities.

Achievements & Certification:

Docker course: Completed the fundamentals of **docker** about what it is and how it works.

Skill-Edge: Completion of Full Stack Web Development course

Coding Battle: Secured 1st rank in 3 coding battles and nominated in top 3 for other coding battles.

Simplilearn: Introduction to Cloud computing.

Leaps Anlyttica: Completion of Fundamentals of Data Analytics.

Pirple Courses: Completion of Python, Frontend (HTML, CSS).