Contact

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GitHub

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Address

Khatib Colony, Partur, Maharashtra

Education

2019 ● Present

B.Sc Computer Science

Hariom Senior College Aurangabad

SKILLS

- Python
- JavaScript
- HTML5
- CSS3
- Django
- MongoDB
- Git
- RESTful APIs
- ORM
- MySQL

Languages

English

Hindi

Marathi

Aaqeboddin Khatib

PYTHON DEVELOPER

Enthusiastic Developer. Eager to contribute to team success through hard work. Attention to detail and excellent organizational skills. Clear understanding in Web Development. Motivated to learn, grow and excel in Technology. Driven student, leveraging studies in Computer Science(Final Year). Hitherto worked as Transcriber Analyst.

Experience

Transcriber Analyst

Jun 2020 - Dec 2021

Realteam Systems Pvt.Ltd • Aurangabad, Maharashtra

- Responsible for transcribing audio recordings with accuracy and speed using transcription software and tools.
- This job required excellent communication skills, language proficiency, active listening, time management, problem-solving, attention to detail, customer service, orientation, multitasking, and technical proficiency.
- As a Transcriber Analyst, I was responsible for ensuring data confidentiality, maintaining quality standards, and meeting deadlines.
- This experience equipped me with skills such as data analysis, familiarity with regional accents, quality assurance, strong knowledge of phonetics, good research skills, and patience and empathy when dealing with customers

Python Developer

Since Oct 2021

- As a skilled Python Web Developer, I have played a vital role in designing, developing, and deploying sophisticated web applications that adhere to industry best practices and deliver exceptional user experiences across various devices and screen sizes.
- I have utilized the Django framework extensively to architect and implement scalable backend solutions. By leveraging Django's powerful features, including its robust ORM and built-in admin interface, I have efficiently managed data models, created database schemas, and ensured data integrity throughout the application.
- Additionally, I have demonstrated proficiency in utilizing Django's templating engine
 to create dynamic and responsive user interfaces. By leveraging my knowledge of
 HTML, CSS, and JavaScript, I have seamlessly integrated frontend components to
 deliver engaging and intuitive user interfaces and integrating frontend components
 with backend functionality, and deployed applications using platform such as Netlify
 and GitHub Pages. I have followed industry best practices, including writing clean,
 maintainable, and efficient code.
- As a Python Django Web Developer, I have demonstrated expertise in building RESTful APIs, implementing authentication and authorization mechanisms, and optimizing performance for scalability. I have also integrated third-party libraries and APIs to enhance application functionality and streamline development processes.
- Continuously staying updated with the latest advancements in Django and related technologies, I have a strong passion for expanding my skill set and exploring innovative approaches. With meticulous attention to detail, strong problem-solving abilities, and a commitment to delivering robust and efficient web applications, I am dedicated to leveraging Python and Django to create exceptional digital experiences.

Projects

- File Sharing RESTful API: Developed a secure file sharing REST API using Django.
- Al App: Developed and Deployed Al-powered chat application utilizing OpenAl's API, similar to Chat GPT. See here
- Web App: Created a dynamic and scalable web application using Django.
- Sign-in Portal: Created a Django-powered sign-in portal with robust authentication and user management features for secure and seamless access control.
- Al Image Generator: Created an innovative Al-powered image generator with OpenAl's API. Unique and creative images based on user inputs.
- Space Tourism: Building a captivating multi-page Space Tourism website with an intuitive design to showcase the wonders of space exploration.
- Witness the manifestation of my skills and passion at GitHub: github.com/SimraanK