

TANISH VASHISTH

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EDUCATION

Bachelor of Technology in Information Technology	2020 – 2024
Krishna Engineering College (AKTU)	CGPA: 7.54
XII Graduation	2019
Navyug School Laxmi Bai Nagar (CBSE)	CGPA: 8.7
X Graduation	2017
Navyug School Laxmi Bai Nagar (CBSE)	CGPA: 10

WORK EXPERIENCE

Instahyre - Software Development Engineer 1 (SDE-1) Dec 2024 – Present

- Enhanced and optimized Instahyre's job portal by developing new features, fixing critical bugs, and improving overall system performance using Django (backend) and Angular (frontend).
- Optimized API performance and search efficiency by writing efficient Elasticsearch queries and refining database operations to enhance job recommendations and data retrieval speed
- Leveraged LLM-powered recommendations to refine job matching algorithms, ensuring personalized and accurate job suggestions for users.

Xtage - Back-End Intern Aug 2024 – Nov 2024

- Developed the backend for a Shopify plugin using Django REST Framework and utility services with FastAPI.
- Integrated AWS with Celery for load balancing and cron jobs to automate scheduled tasks.
- Created REST APIs to integrate with a React frontend and handled Shopify GraphQL queries for store operations.
- Managed a cloud-based PostgreSQL database to ensure efficient and scalable data storage

Callisto Infotech - Python Intern Feb 2023 – Apr 2023

- Collaborated on full SDLC, creating API endpoints with Django REST Framework and ensuring security with authentication and authorization.
- Implemented Django ORM for efficient database operations and designed frontend with Tailwind CSS.
- Utilized Git for version control, facilitating team collaboration.

UNIVERSITY PROJECTS

ReviewReward

- Developed ReviewReward platform using Flask for a robust backend and Tailwind CSS with Next.js for a responsive frontend.
- Integrated a machine learning model for fake review detection, enabling users to share reviews, give rewards, and redeem points for prizes.

Rashtriya-Tv

- Engineered a dynamic news blogging platform fullstack using Next.js for the front end, Tailwind CSS for styling, and Node.js for a robust back end, with MongoDB as the database.
- Implemented an intuitive admin editor empowering the site owner to seamlessly add and manage news articles.

CERTIFICATIONS/COURSES

- Machine Learning A-Z™: AI, Python & R** Udemy
- Google Data Analytic** Coursera

ADDITIONAL

- Programming Languages** : C++ | Python | SQL | Javascript | Html/css | R | MongoDB | Java | Lua
- Technologies/Frameworks/Libraries** : Django | Flask | React.js | Next.js | Tailwind Css | Bootstrap | FastAPI | Docker | AWS | Celery | Selenium | Elasticsearch | Angular
- Programming Skills** : OOPS | DBMS | Data Structures | Algorithm | Networking
- Soft skills** : Attention to Detail | Excellent Verbal Communication | Problem Solving Skills

FIND ME ONLINE

- Github - [bogusdeck](https://github.com/tanishvashisth)
- HackerRank - [vashisth_tanish](https://www.hackerrank.com/profile/tanishvashisth)
- Codechef - [tork_vas](https://www.codechef.com/users/tanishvashisth)
- LinkedIn - [tanish vashisth](https://www.linkedin.com/in/tanishvashisth)
- Replit - [tanishvashisth](https://replit.com/@tanishvashisth)
- Dev community - [tanish vashisth](https://dev.to/tanishvashisth)