

AJINKYA DAWANGE

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EDUCATIONAL QUALIFICATIONS

BTech NITK Surathkal , Karnataka	2024
CGPA: 7.41	
JEE-Preparation, Resonance , Maharashtra	2020
Percentile: 99.51	
12th Standard, St. Lawrence High School and Jr college , Maharashtra	2020
Percentage: 86.46	
10th Standard, Sharad Pawar Public School, Kalwan , Maharashtra	2018
Percentage: 87.80	

TECHNICAL SKILLS AND INTERESTS

Languages: Proficient in Python, SQL

Technical Proficiency: Data Structures and Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Computer Networks, Git, Linux.

AWS Services: EC2, EBS, ELB, VPC, Route 53, IAM, S3, RDS, DynamoDB, Elastic Beanstalk, Lambda.

DevOps Tools: Maven, GitHub, Tomcat, Jenkins, Terraform, Ansible, Docker, Kubernetes

Frameworks: Django, Bootstrap.

Libraries: Python Libraries, Familiar with ReactJs.

Tools: VScode, Jupyter, GitHub, Sublime Text, Google Colab, PyCharm

Soft Skills: Problem Solving, Self-learning, Presentation, Effective Communication, Adaptability, Time Management, Collaborative Teamwork, Leadership, Accountability, Integrity, Event Coordination.

PROJECTS

Personal Portfolio Website (May 2023) [Link](#) [GitHub](#)

- ReactJS-based, simple front-end resume website hosted on Netlify
- All projects and their demos on this site

Utkrishta Bharath Club Website | Club Project (Nov 2022 - May 2023) [Link](#) [GitHub](#)

- Django-based website hosted on NITK's server using Nginx and Gunicorn
- Dynamic site with SQLite database over Django Framework
- Implemented: forums, comments, profiles, blogs, bookmarks, etc.

Account Management Website for PG | Real-life project (Dec 2022 - Jan 2023) [Link](#) [GitHub](#)

- Django-based website hosted on PythonAnywhere
- Basic CRUD operations with specific entry authorization

Study Space - For College Students | Personal Project (June 2022 - Aug 2023) [Link](#) [GitHub](#)

- Django-based website hosted on PythonAnywhere
- Mainly created to supply past year paper to NITK students.

CURRENT POSITIONS OF RESPONSIBILITIES

Convener of SMILE Club

- Developed a complete road-map to give confidence of expressing ourselves through literature, Cultural Exchange, Scientific Understanding of Ancient India, Philosophy and Life Management skills.

Web Head, Utkrishta Bharath NITK

- Created a comprehensive website using the Django stack, covering both front-end and back-end aspects.

Web Head, Yoga Club

- Building a website for a yoga club using ReactJS, focusing on its interactive and dynamic features.