**Aniket Singh**

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**PROJECTS**

* **Pustak** Project aimed towards second-hand book selling, written in Django.
* [**Brain-dump**](https://braindump.augurcognito.live/archive)Project created using NextJs which converts org-roam notes into a website.
* [**Personal Website**](https://augurcognito.live/)Personal project and blogging site created using Jekyll and liquid template engine. Created to learn DNS, certificated and networking.
* **Notes-Taker** A note taking app with front-end written in ReactJS and backend in Django using rest-API to communicate.

**EXPERIENCE**

* **Smart India Hackathon** Selected to represent Army Institute Of Technology, Pune in Smart India Hackathon 2022. Acting as backend developer in a project related to Improving Transportation.
* **Graphica** Won 3rd position in Graphica(2021), a inter-college front-end development event held by OSS-Club, AIT. Acted as lead programmer.

**Honors And Awards**

* **2021-22, Credit Suisse Scholarship***Granted on the basis of academic performance and interview*
* **2020-24, Prime Minister Scholarship***Granted to children of ex-servicemen based on their academic performance*
* **2017-19, 50% concession in school fee***Granted to the top 3 students of the academic year in RED School, Charkhi Dadri. Got 50% concession 2 consecutive years(11-12th grade).*

**EDUCATION**

**Army Institute of Technology July, 2024**

*Bachelors in Electronics and Telecommunication Engineering Pune, Maharastra*

**SKILLS & INTERESTS**

* **Skills** *Python, C++, C, Rust, Java-script, Django, ReactJS, NextJS, SQL*
* **Tools** *WSL, VS Code, Emacs, Vim, Git, Docker, RDBMS*
* **OS** *GNU Linux, Windows*
* **Interests** *Innovation, Leadership, Open-Source Ecosystem, Competitive-Programming, Embedded Systems and IoT*