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Hardik Kapadia

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I am a student currently pursuing a B. Tech degree in Computer Engineering. I am an inquisitive person exploring the vast domain of software engineering. I am proficient in full-stack development (with a slight preference to back-end) and I am currently learning Machine learning. I am an eloquent speaker and a natural leader. I thrive under pressure and can make the best of the bleakest of situations.

Work Experience

Software developer   **Sahamati (via Github externship)**   **Jan 2022–April 2022**
Development team   Mumbai, India

- Currently Designing an API specification to collect information regarding the AA ecosystem which would be used to settle disputes among participants of the Account aggregation ecosystem.
- Will develop an API based on the designed specification.

Social Media Manager   **Notebook**   **Oct 2020–Dec 2020**
Marketing team   Mumbai, India

- Managed their social media accounts by the rigorous posting of the content of constant interaction
- Contributed to various new features on the product.
- Created content for various promotional campaigns.
- Learnt how to function as a team and how to implement ideas in real-world scenarios.

Education

- **B. Tech Computer Engineering,** K. J. Somaiya College of Engineering, Mumbai - *CGPA: 8.4*   **2019–present**
- **HSC Science,** Shri T. P. Bhatia College of Science, Mumbai - *78%*   **2017–2019**

Technologies and Languages

- Languages: **Java**, Python, C/C++, Python, Dart, HTML, CSS, Javascript.
- Technologies: **Spring Framework**, Flutter, Django, SQL, Git, Docker, Google Cloud Platform.
- Other: DevOps, Data structures and algorithms, Unix-based system.

Projects

- **Stonks** - A Web-app to predict stock market prices using social media sentiment. I **pulled and cleaned data** from various APIs, implemented the **Django MVC** model for our web app, and was a major part of the **debugging and testing** process.
- **Book 'S' Mart -** An **android application** to exchange books. I built this app from scratch using **Java**, enabled connectivity with a **remote Database** and deployed it as an APK.
- **Re_Imagine** - A **cross-platform mobile application** to browse through selected art posts from Reddit. I worked in a team to build a stable backend using **Dart** and **SQLite** and an aesthetic front-end using **Flutter**.

Certifications and Courses

- **Java Programming I & II** - University of Helsinki
- **Spring Master Class** - in28Minutes Academy (Udemy)
- **Certified Devops associate** - CloudTrain