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# Hardik Kapadia

## Software Engineer

Mumbai

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Github: <https://github.com/thecoderenroute>

## ABOUT ME

I am an inquisitive person who likes creating - from literature to software to photos. I enjoy software development as it offers me a space to explore my imagination and create magic in today's modern world. In today's ever changing technology-dependent world where nothing is more than a click away, it is a privilege to be an engineer. I am also an avid reader and a casual photographer.

## SKILLS

- Coding Skills:
  - Java -
    - Core
    - Spring & Spring Boot
    - JavaFx
    - Android Development
  - Python -
    - Core
    - Django
    - APIs
  - Basic DevOps (Heroku)
- Content Writing and Designing

## EXPERIENCE

### **Notebook, Mumbai-** *Social Media Manager*

October 2020 - December 2020

- Developed marketing content such as blogs, promotional materials and advertisements for social media.

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## EDUCATION

### **K.J. Somaiya College of Engineering, Mumbai** - *B.Tech*

August 2019 - Present

Sem III SGPA - 8.91

FY - 7.7

### **TP Bhatia College of Science, Mumbai** - *12th Grade*

June 2017 - March 2019

HSC - 88%

### **Ryan Internal School, Mumbai**- *10th Grade*

.. - April 2017

ICSE - 95%

## PROJECTS

- Re-created the 1977 game Asteroids in JavaFx.  
Link: <https://github.com/thecoderenroute/Atari-Asteroids>
- Created a command line program to predict stock prices judging social media sentiment, using web scraping, APIs, and NLP.  
Link: <https://github.com/thecoderenroute/stonks>
- Implemented a reddit and giphy API  
Link: <https://github.com/thecoderenroute/reddit-api>
- General Purpose and web-scraping discord bot.  
Link: <https://github.com/thecoderenroute/discord-bot>