Shashswat Srivastava

Java Backend Developer

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📍 Varanasi, Uttar Pradesh

in DevYash Java Developer   ⊙ DevYash

    DevYash

Profile

Aspiring Back-end development professional, adept at engineering robust and user-centric solutions. Collaborative, team player who is proficient in working with interdisciplinary teams and executing goal oriented projects. Strongly interested in obtaining a Software Developer position to work on enhancing the product experience.

Skills

| HTML | CSS | JavaScript |

| DSA | JAVA | SQL |

| JDBC | Spring Boot |

| Git Version control |

| Cloud Servises | Team Work |

| Communication Skills |

| Proactive | Time Management |

Interests

Swimming, Web Series, Anime, Cycling

Education

Full Stack Web Development
Masai School 🔗
03/2022 – present | Banglore, India

Bachelor's of Technology
Raj Kumar Goel Institute of Technology 🔗
08/2017 – 08/2021 | Ghaziabad, India

High School
Glenhill School
03/2014 – 03/2016 | Varanasi, India

Projects

ASOS (E-Commerce Website Clone) 🔗
- Cloned an E-Commerce named ASOS.
- **Tech Stack:** HTML, CSS, Vanilla Script, Product API's.
- **Areas of Responsibility:**
  - Worked as a Front End Developer, Created Home page and clothing sections along with Cart and Checkout page.
  - Conducted meetings on daily basis to monitor the progress.
  - Merged all the modules, once they were fully completed and tested.

ANTHROPOLOGIE (E-Commerce Website Clone) 🔗
- Cloned an E-commerce website named ANTHROPOLOGIE.
- **Tech Stack:** HTML, CSS, Vanilla Script
- **Areas of Responsibility:**
  - Worked as a Front End Developer, Created Home page and clothing sections along with Cart and Checkout page.
  - Conducted meetings on daily basis to monitor the progress.
  - Merged all the modules, once they were fully completed and tested.

OTTPS (Out of The Traditional Classroom Platform for Streaming and Downloading)
01/2021 – 06/2021
- Created an E-Learning platform, that would enable students to attend their virtual classes, seminars as well as other educational pre-recorded video courses on the same platform. It would also allow the teachers to give assignments, notifications, share documents with their students and would allow the students to submit their assignments, and send messages or any query to their teachers.
- **Tech Stack:** Figma, HTML, CSS, ReactJs, NodeJs, MySQL, API's, OBS Studio, GitLab
- **Areas of Responsibility:**
  - Worked as a Front End Developer, Created Landing page, Sign Up page, Login page, Dash Board.
  - Created project synopsis.
  - Publish paper based on project on UGC approved journal, International Journal of Innovative Research in Technology
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