Prateek Maheshwari

https://github.com/friskycodeur

Email : friskycodeur@gmail.com
Mobile : +91 8909120078

EDUCATION

- **JSS Academy Of Technical Education** — Noida,India
  Bachelor of Technology; GPA: 8.55 — *Aug. 2018 – July. 2022*

EXPERIENCE

- **RxLogix** — Noida,India
  Associate Software Engineer — *Feb 2022 - Present*
  - **Development**: Contributing to creating and implementing new software features and improving the functionality of existing software features.
  - **Documentation**: Document and test new features in the existing software applications.
  - **Optimization**: Resolved bugs and issues, and optimized the already written code.
  - **Tools/Technologies**: Java,Groovy,Grails,MySQL,Linux,Postman,JavaScript.

- **ApkMozo** — Noida, India
  Software Engineer Intern — *Sep 2021 - Nov 2021*
  - **New Projects**: Utilized Django in combination with HTML, CSS, and JavaScript to develop a web product from scratch.
  - **Main Project**: Maintained and added new features to the product by using Django and JavaScript.
  - **Userbase Growth**: Introduced new and existing features leading to a userbase growth of around 200% of the product.
  - **Tools/Technologies**: HTML/CSS, Bootstrap,Argon Theme,Django,MySQL.

ADDITIONAL EXPERIENCE

- **The Uplift Project**
  Django Mentor — *June 2021 - Sep 2021*
  - **Team Member**: Core team member of the teaching group at The Uplift Project 2021.
  - **Mentorship**: Contributed to mentoring batches of students on Django and it's working.
  - **Classes & Tests**: Responsible for conducting tests and online classes.

PROJECTS

- **StandNote**
  https://github.com/rajat2502/StandNote
  - StandNote is a chrome extension that generates automated meeting minutes after every online meeting and helps save time for students and professionals.
  - Contributed in integration of the Django APIs with machine learning algorithms.
  - **Tools/Technologies**: HTML/CSS,Django,Python,Postman.

- **IPL-FanStation**
  https://github.com/friskycodeur/IPL-fanstation
  - A website for IPL fans to write and read about the game and track the progress of players using play stats.
  - This project includes user authentication, CRUD operations for Articles and Players, personalized view of own articles to users, and a minimal UI.
  - **Tools/Technologies**: HTML/CSS, Bootstrap,Argon Theme,Django,Heroku.

PROGRAMMING SKILLS

- **Languages**: Python, Javascript, C++, SQL, Java   **Technologies**: Github,Postman,Bootstrap,Jira

ACHIEVEMENTS

- InOut 7.0 First prize winner

- Placed in Top 15 in HackCBS hackathon