ScoreData

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FULL STACK FRONT-END ENGINEER

Description

Hands-on full-stack development role working on specific customer projects from MVP to production and extending the the ScoreFast product. You should be energetic, love to do quick hacks to demonstrate ideas and passion for building great excellent user interface for great customer experience.

Responsibilities

- Design and implement the front-end architecture for ScoreData's software products
- · Design and implement specific customer dashboard projects
- Design mock-ups based on requirements.
- Develop quick prototypes to demonstrate new ideas to customers and team members.
- Experiment with cutting edge technologies to improve the products
- Follow agile methodology to build the user interface.

Qualifications

- B.S. in Computer Science or a related field from a reputed university.
- 2+ years' experience with building User Interface applications.
- Must have experience with Python (Django) and Javascript.
- · Experience with frameworks such as React.js or Backbone
- Experience developing rich applications with Responsive design frameworks, HTML5, JSON, XML, REST APIS
- Experience with reporting and visualization frameworks such as HighChart or D3
- Strong skills in communication, critical thinking, decision making, problem solving, and attention to detail
- Knowledge of Github, JIRA, Confluence, jenkins
- Working knowledge of: MySQL, MongoDB or Memcached, Linux, Apache, Nginx

Contacts

To apply please send your resume and a covering letter to: careers@scoredata.com

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Employment Type

Full-time

Job Location

Pune, India

Date posted

January 17, 2018