VARUN NADGIR

55 Valentine Road (508) 615 - 8646 vanadgir@gmail.com

Northborough, MA 01532

linkedin.com/in/varun-nadgir-0a116468

varun.pro

GOAL

I would like to join a small to medium-sized team that allows me to put my pattern-recognition and problem-solving skills to use, in an environment that will enable me to learn and contribute efficiently and meaningfully.

SKILLS

- Primary skills in data management, analysis, and visualization (SQL, R), with some secondary experience in web development (HTML, JS),
- Very clear and informative writing style, ideal for presentations and reports
- Excellent PC skills and expertise with Microsoft Office, Google Documents, Open Office
- Mathematical and logical approach to problems, and good organizational habits for working with models/systems
- Eager to learn and quick to pick up new skills

EXPERIENCE

• Findability Sciences - Analyst

October 2015 - February 2017

- > Studied large client database of sensitive medical data and wrote the SQL queries needed to populate back-end database, while also performing occasional data cleaning to account for changes in company policies, naming schema, or potential errors
- > Helped clients visualize their donor behaviors by developing and constantly updating an online UI, and our client had reported increased donor retention by about 15% in the first year of the 3-year project
- > Prepared cron jobs, reviewed logs, and ran bug tests to ensure version quality
- Coordinated with clients and our developers across opposite time-zones, requiring a strong understanding of our project goals and clients' needs

iGradeEdu - Instructor

April 2015 - February 2017

- > Prepared online mathematics lessons for students ranging from 4th to 10th grade
- Organized an online tournament with multiple high schools participating remotely
- > Worked on presentation skills necessary for explaining concepts to those unfamiliar with a certain subject
- > Helped to manage a startup project in a team environment

EDUCATION

Springboard Foundations of Data Science Workshop

2017

Certification for "Introduction to Data Science"

Massachusetts Institute of Technology (Online with GetSmarter)

2016

Certification for "Big Data and Social Analytics"

• University of Massachusetts, Amherst

2015

Bachelor of Science in Mathematics