RE: Request for Project Collaboration for University Coursework

Jellesmark Sean DKCH <sean.jellesmark@syngenta.com>

Wed 4/17/2024 12:58 PM

To:Richard Casey (s233122) < R.Casey@UOS.AC.UK>

Hi Richard. Sounds super interesting! Are you available Friday? My Friday is essentially free so anytime within working hours would be fine.

I need to go in the tank and figure out if we/I currently have anything that would be suitable for your assignment. I will also check with the rest of the modelling team.

The vast majority of the modelling I do is statistical so I almost exclusively code in R which is probably not super exciting for you. However, the rest of the team dabble in just about every language.

Looking forward to hearing more about it

All the best

Sean

From: Richard Casey (s233122) < R.Casey@UOS.AC.UK>

Sent: Wednesday, April 17, 2024 1:46 PM

To: Jellesmark Sean DKCH < sean.jellesmark@syngenta.com>

Subject: Request for Project Collaboration for University Coursework

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Dear Sean,

I hope this message finds you well. I am Richard Casey, a final-year student pursuing a Bachelor of Science with Honours in Games Development (Programming) at the University of Suffolk. I am currently enrolled in a Professional Practice module, which involves responding to a real-world brief to demonstrate my project management and development skills.

For this module, I am required to engage with an external mentor who can provide a practical task that I can work on over the next 7 weeks. This task is intended to help me apply my programming and project management skills in a real-world scenario. I understand that any guidance or task you provide would be in a personal capacity and not as a representation of your employer, Syngenta.

My partner mentioned your expertise in data modelling/programming, and I believe your insights could be incredibly beneficial for this educational endeavor. I am particularly interested in any task that involves data manipulation, analysis, or any programming challenges that you think would be appropriate. The project can be an isolated task or part of a larger ongoing project, as long as it fits the time frame and allows me to demonstrate my skills effectively.

The university emphasizes that the interaction should not be considered a formal engagement with your company, but rather a personal mentorship to aid in my academic development. Here's what I propose:

- A brief description of the task, including key objectives and deliverables.
- Any specific constraints or requirements that you think are necessary.
- Periodic feedback on my progress, if your time permits.

Could we schedule a call or a meeting to go over potential project ideas? I am available at your convenience and can adapt to your schedule.

Thank you very much for considering this request. I look forward to the possibility of working with you and gaining insights from your experience.

Best regards,

Richard Casey BSc (Hons) Games Development (Programming) University of Suffolk

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