JOB DESCRIPTION

Vacancy Ref: A3453

Senior Research Associate - Gaze, Eye and Body Interaction in HCI and AR/XR

<table>
<thead>
<tr>
<th>Job Title:</th>
<th>Senior Research Associate</th>
<th>Present Grade: 7</th>
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</thead>
<tbody>
<tr>
<td>Department/College:</td>
<td>School of Computing and Communications</td>
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<tr>
<td>Directly responsible to:</td>
<td>Prof. Hans Gellersen</td>
<td></td>
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<tr>
<td>Supervisory responsibility for:</td>
<td>Students employed on the project</td>
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</tbody>
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Other contacts
Internal:
Other researchers on the ERC Advanced Grant GEMINI; Members of the Interactions Lab

External:
Collaborators in the research field

Major Duties:

1. Independently conduct original research on gaze, eye and body movement for human-computer interaction, contributing to the scientific objectives of the ERC project.

2. Initiate, lead and contribute to collaborative research in the project team and with external collaborators.

3. Participate in project meetings and presentations and help organize preparation and presentation of talks and reports to disseminate project results.

4. Act as project data manager responsible that the data is open and secure and compliant with ethical standards, OR as project lab manager responsible for lab equipment and technical infrastructure.

5. Participate in national and international conferences and workshops to present the results of the project to a wider audience and to learn about current advances in the field.

6. Take a leading role in the scoping, planning and writing of conference and journal papers for publication of project findings.

7. Proactively identify funding opportunities and take a leading role in developing project proposals for future funding that builds on the expertise developed in this project.

8. Provide support and mentorship to PhD students within the Principal Investigator’s research group.

9. Any other duties appropriate to the grade, as directed by the Principal Investigator or his representative.