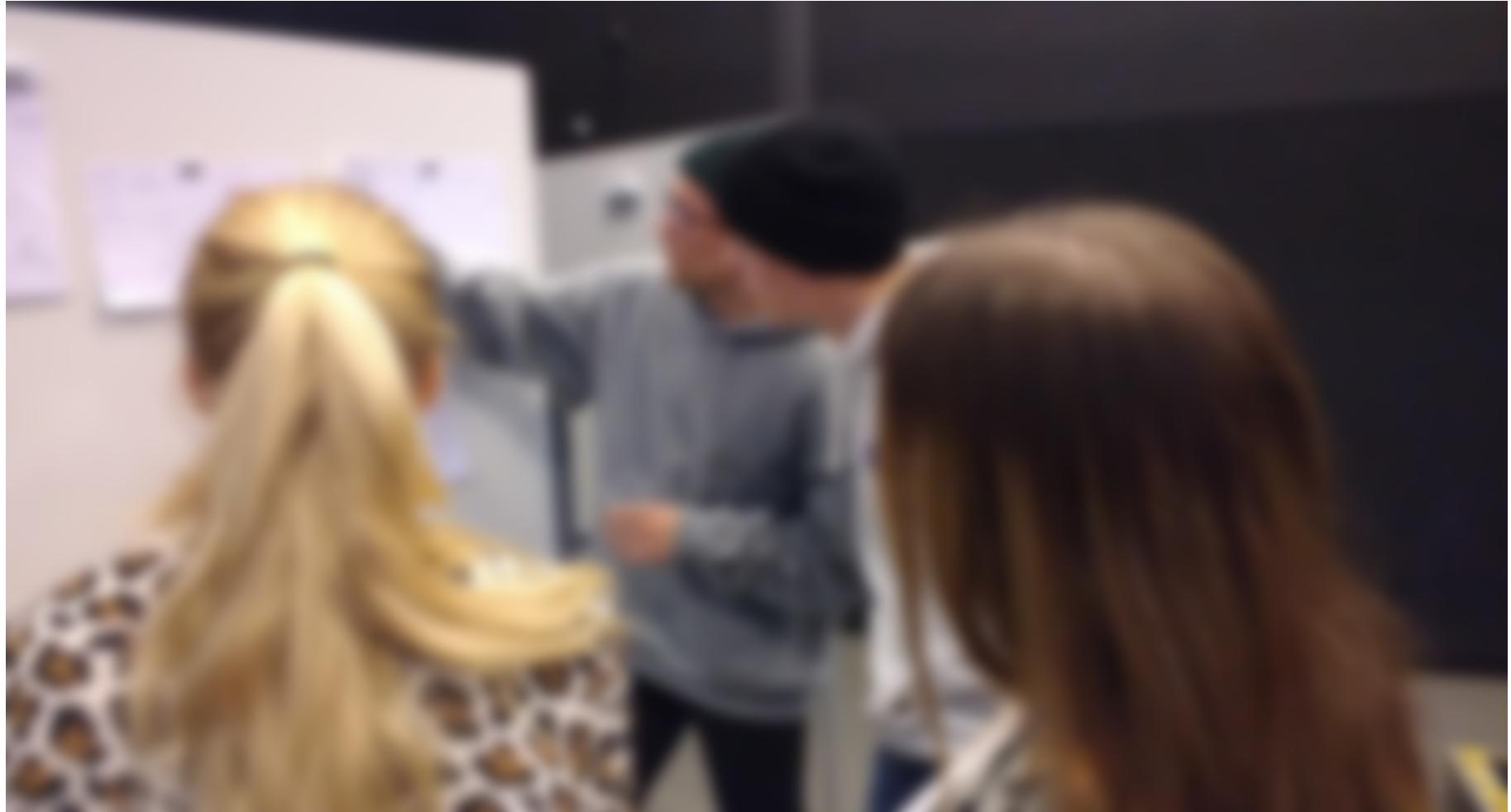


PROJECT NAME

Pilot Study



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Project Management

Background

Walking home late at night can be a daunting experience. The newspapers write about assaults and harassment, the northern winter climate contribute with shorter days and darker nights. Existing street lights helps with the problem but the feeling of uncertainty and fear persist. *PROJECTNAME* will investigate how a technical solution could be applied to create an increased sense of safety. The project is carried out in collaboration with the municipality of Umeå and Umeå University as part of the courses Interactivity in Smart Environments and Project Management.

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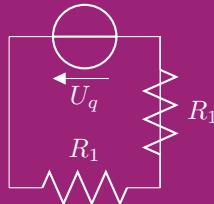


Fig. 1

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Fig. 2: Our first brainstorming session

```

1 #include <stdio.h>
2 #define N 10
3 /* Block
4 * comment */
5     return 0;

```

Installation, align this properly afterwards

```

1 int main()
2 {
3     int i;
4     // Line comment.
5     puts("Hello world!");
6     for (i = 0; i < N; i++)
7     {
8         puts("LaTeX is also great for programmers!");
9     }
10    return 0;
11 }

```

continuation

blank

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“This is a very inspirational quote right here.
Very quoteworthy if I may say so myself.”