CPEN 442 Project Proposal

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Abstract—**This project addressed the issue of keypad locks being highly vulnerable to a variety of simple attacks by implementing an internet conected keypad which utilised one-time passcodes. This retained the usefulness of a keypad (as opposed to a key lock) while greatly increasing security.**

I. INTRODUCTION

II. CURRENT SOLUTIONS

III. OUR IMPLEMENTATION

IV. COMPARISON TO COMPETITNG SOLUTIONS

V. PLAN FOR PROJECT