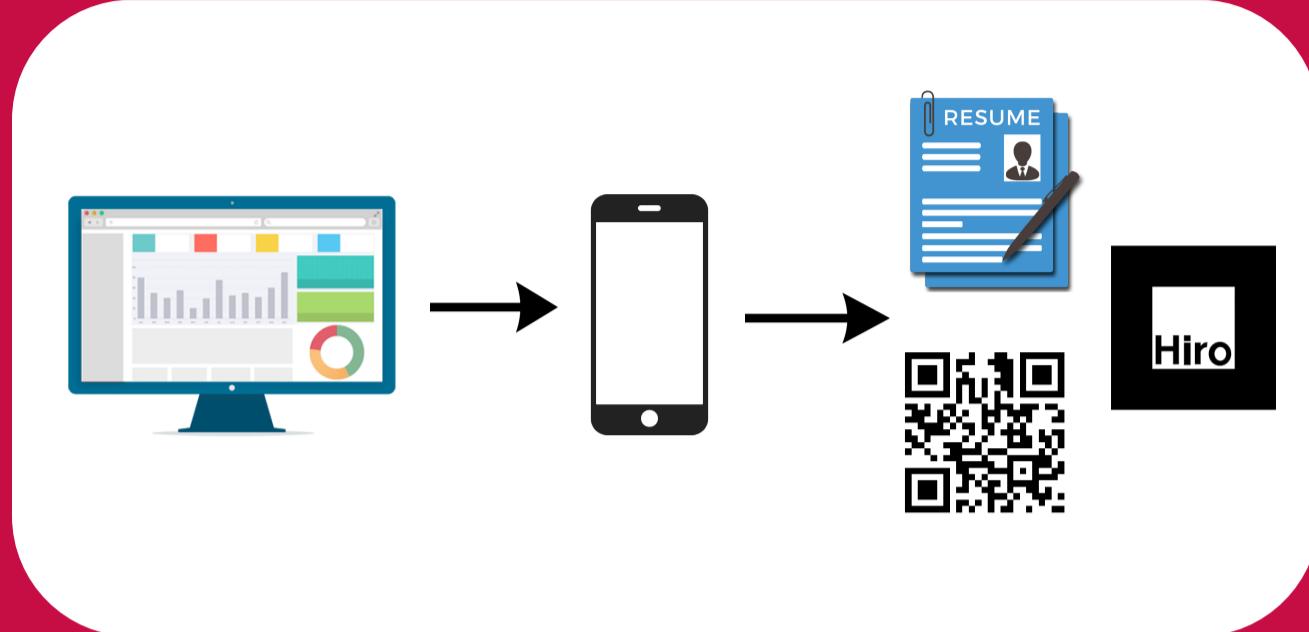


# AResume: A Web-based Resume Generator With Augmented Reality Features

UNIMY

UNIVERSITY MALAYSIA  
OF COMPUTER SCIENCE  
& ENGINEERING

## Introduction



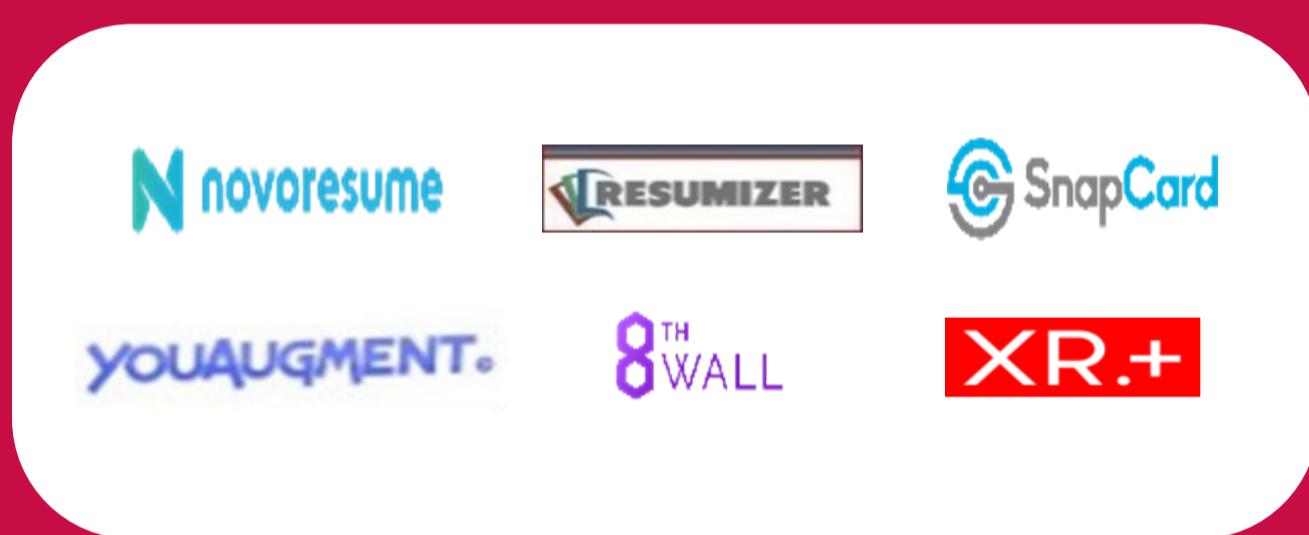
## Problem Statement

- Lack of experience of fresh graduates in building resume
- Attempt one-size-fits-all approach
- Tedious work in drafting, formatting and writing resume

## Aim & Objectives

- To study a comparative analysis of the existing online resume generators
- To develop a web-based application to generate an augmented reality resume
- To test the resume across various kinds of mobile devices

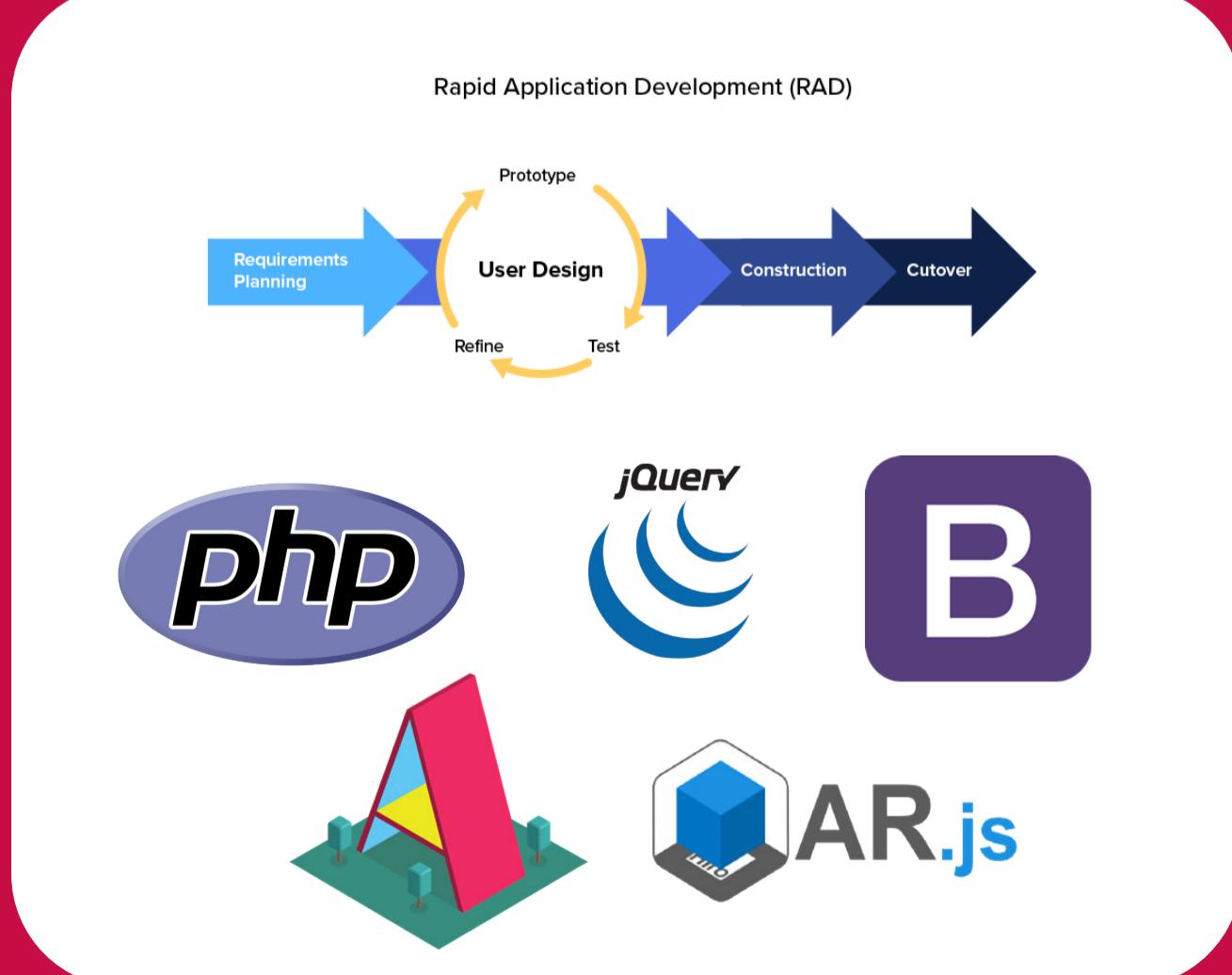
## Existing & Proposed System



## Results



## Methodology (RAD)



## Future Implementations

