



PlaceDoor - Placement Management System

Team Members: Ayush Ranwa, Keshaw Soni, Somya Gautam, Yash Agarwal

Under Guidance: Prof. Amit Sinhal

PROBLEM STATEMENT

In universities there aren't any platform for placement related activities. This creates frustration among students as they do not get updates about job posting and requirements they often check on other platforms such as outlook and WhatsApp, They can't even send specific resume to a specific company they send same resume for all companies.

SOLUTION

To solve this, we are creating "PlaceDoor" a platform for placement related activities where companies will post job and will be accessible to all students and they can apply on these jobs on the same platform. and Admin keeps track of all things here.

OBJECTIVES

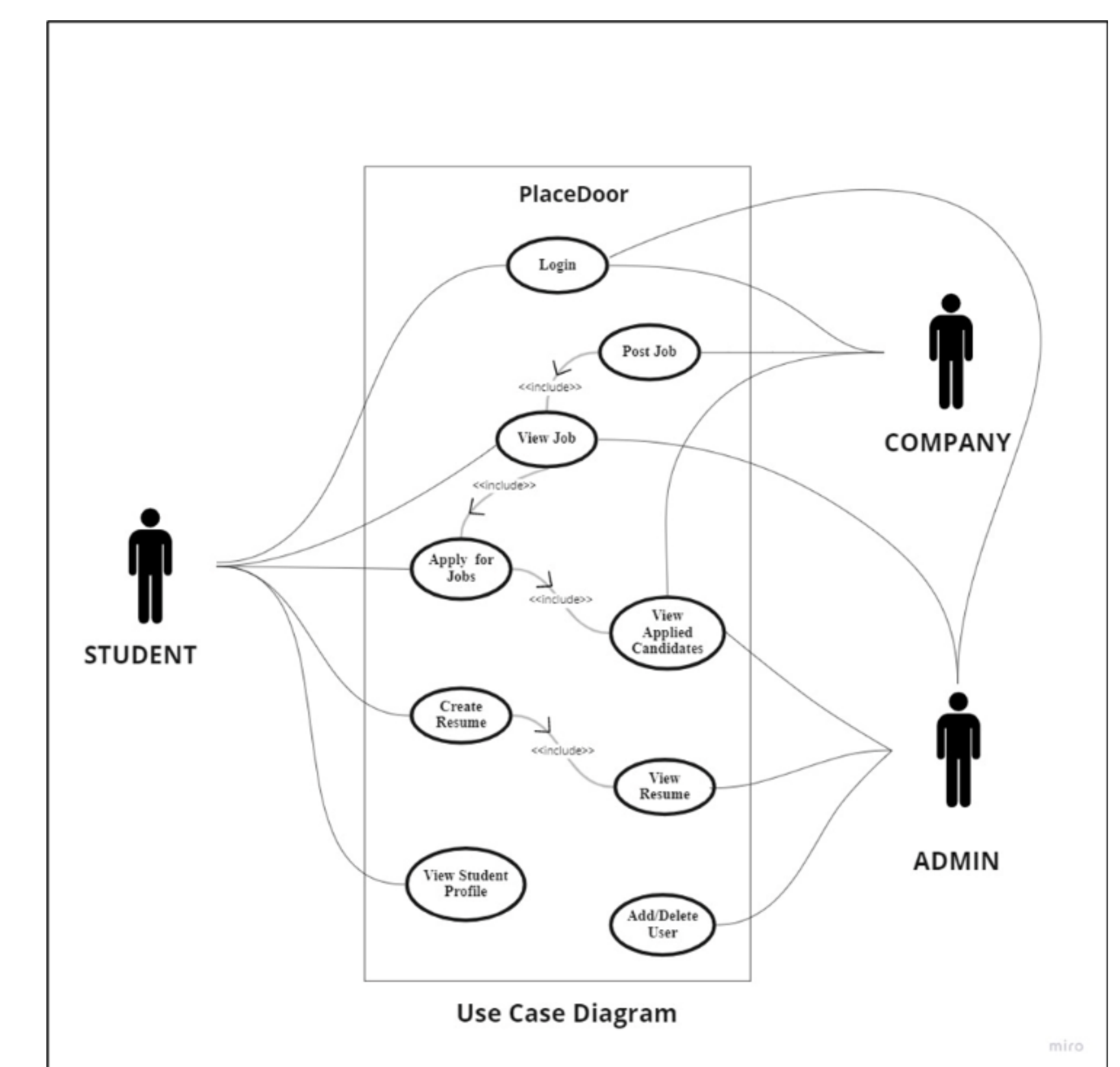
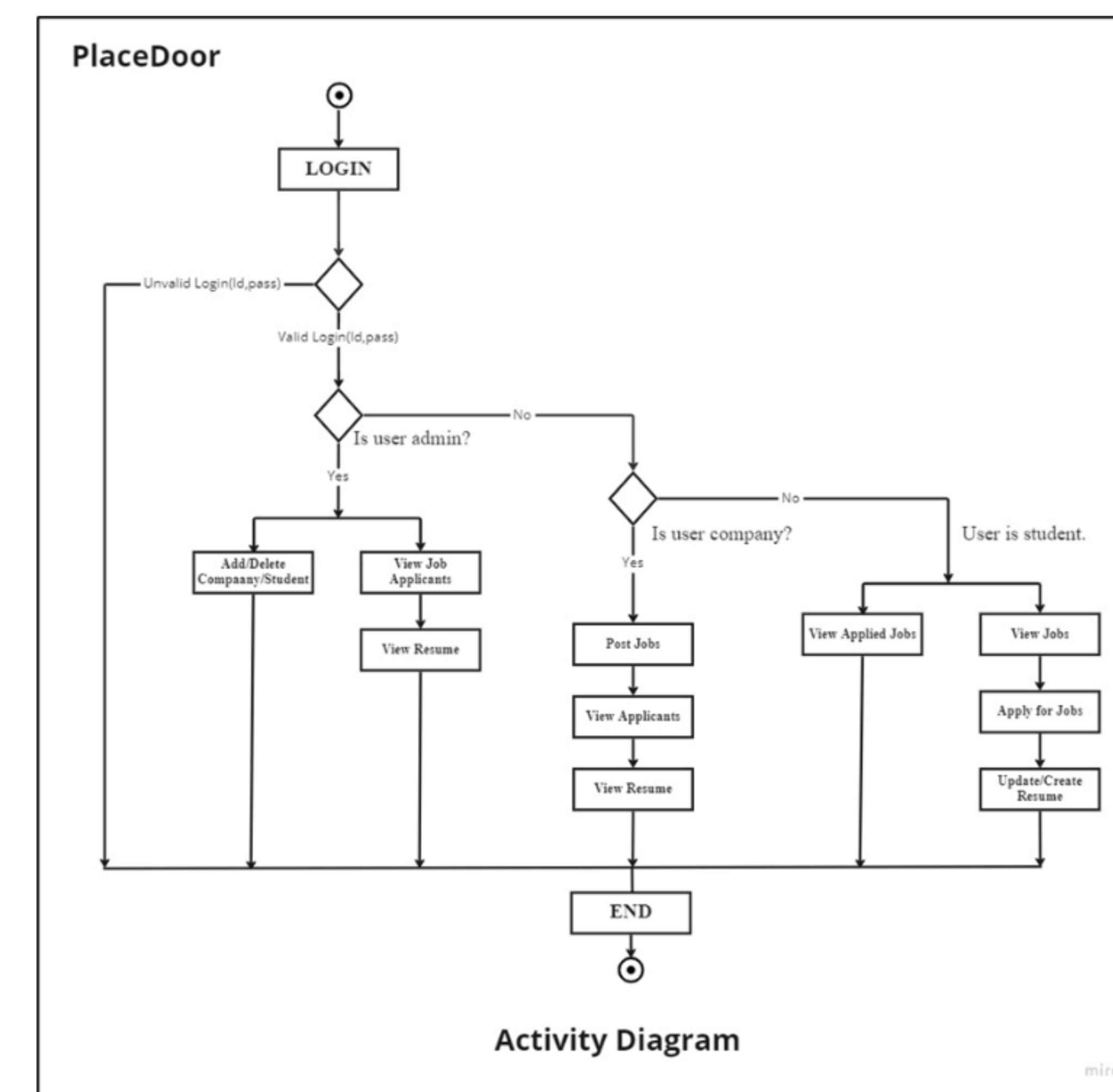
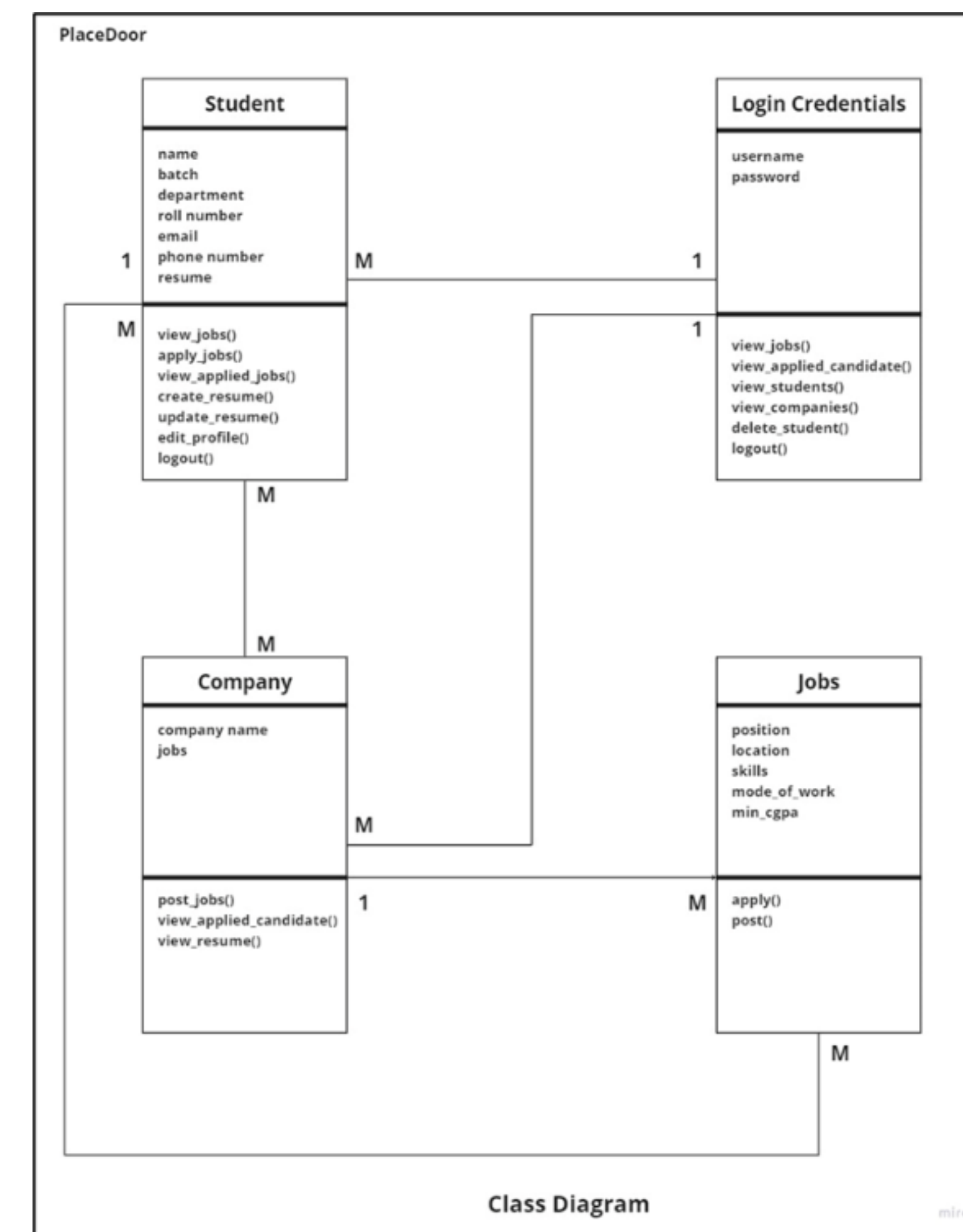
This platform streamlines the placement process, allowing candidates to easily apply for jobs with their specific resumes. It provides an efficient experience for both candidates and companies.

- Companies can post jobs, use customizable filters, and view rich candidate profiles.
- Students can view and apply for jobs, create/update resumes, while companies can filter candidates based on grades and skills.
- Admin can track everything in one place.

Conclusion

Placedoor has addressed challenges of manual processes, providing real-time updates, improved communication channels, and advanced features for students, employers, and administrators. Our team has developed a comprehensive placement management system empowering students to apply for jobs, allowing companies to add job listings, and enabling seamless oversight by administrators. The system provides students with a user-friendly platform to manage their applied jobs, while companies can track student applications in an organized manner. The system also offers administrative capabilities to efficiently monitor and manage the entire placement process.

Analysis and Planning



Design and Implementation

S.No.	Name	Roll no.	Email	Phone no.	Department	Stream	CGPA	Edit	Delete
1	Ayush Ranwa	2020BTechCSE016	ayushranwa@jkl.edu.in	6377563998	BTech	CSE	7.8		
2	Keshaw Soni	2020BTechCSE039	keshawsoni@jkl.edu.in	9640954767	BTech	CSE	8.2		
3	Yash Agarwal	2020BTechCSE102	yashagarwal@jkl.edu.in	6377793312	MTech	ME	8.8		
4	Mahendra Singh Ethori	2020BTechCSE007	mdthori@jkl.edu.in	9548751245	BTech	CSE	7.5		
5	Virender Sehwal	2020BTechCSE020	virendersehwal@jkl.edu.in	8456154784	BTech	CSE	6.9		
6	Piyush Chahal	2020BTechCSE050	piyushchahal@jkl.edu.in	9547541254	BTech	ME	7.6		
7	Gautam gambhir	2020BTechCSE051	gautamgambhir@jkl.edu.in	6521451247	BTech	CSE	6.3		
8	Harbhajan Singh	2020BTechCSE055	harbhajansingh@jkl.edu.in	9856124012	BTech	CSE	8.0		
9	Zaher Khan	2020BTechCSE041	zaherkan@jkl.edu.in	9457841245	BTech	ECE	7.2		

PlaceDoor Login

Student | Company | Admin

PlaceDoor

Login using your username and password.

Username:

Password:

Yash Agarwal

React Developer

Email: Phone No: Roll No:

CGPA:

Technology Stack

☒ ReactJS ☒ NodeJS ☒ NextJS ☒ MongoDB ☒ Express ☒ Python ☒ Java ☒ Kotlin ☒ Android Development ☒ Docker ☒ OpenCV

☒ Machine Learning ☒ Bash

Tech Stack

