

INTRODUCTION

- ONLINE PAYMENT SYSTEM IS A WAY OF PAYING FOR GOODS WITHOUT USING CASH, BUT WITH THE ELECTRONIC MEDIUM.
- ONLINE PAYMENT SYSTEMS ARE TYPICALLY RUN BY THE THIRD-PARTY CORPORATIONS, SUCH AS GOOGLE. FOR EVERY TRANSACTION GOING THROUGH THESE COMPANIES, A SMALL PERCENTAGE OF TRANSACTION WILL BE TAKEN AS PROFIT.



CONTENTS

PROBLEM STATEMENT

MANY CASHLESS PAYMENT METHODS IN THE MARKET BUT ARE NOT BEING GENERALIZED.

OVERVIEW

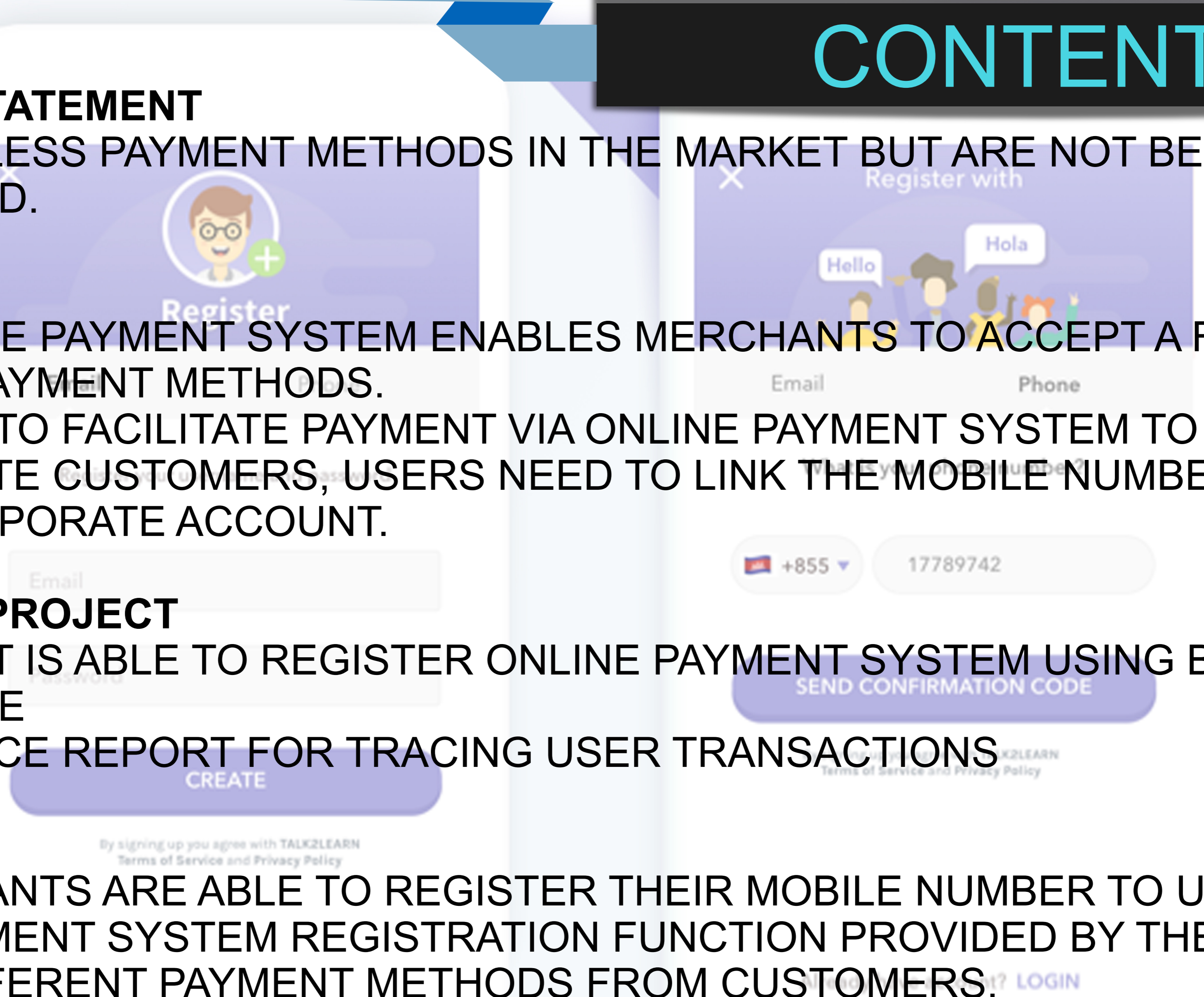
- THE ONLINE PAYMENT SYSTEM ENABLES MERCHANTS TO ACCEPT A FULL SUITE OF NEW PAYMENT METHODS.
- IN ORDER TO FACILITATE PAYMENT VIA ONLINE PAYMENT SYSTEM TO BANK CORPORATE CUSTOMERS, USERS NEED TO LINK THE MOBILE NUMBER TO THEIR BANK CORPORATE ACCOUNT.

OBJECTIVE PROJECT

- MERCHANT IS ABLE TO REGISTER ONLINE PAYMENT SYSTEM USING BROWSER AND PHONE
- TO ENHANCE REPORT FOR TRACING USER TRANSACTIONS

RESULT

THE MERCHANTS ARE ABLE TO REGISTER THEIR MOBILE NUMBER TO USE THE ONLINE PAYMENT SYSTEM REGISTRATION FUNCTION PROVIDED BY THE SYSTEM TO ACCEPT DIFFERENT PAYMENT METHODS FROM CUSTOMERS.



CONCLUSION

- THE DEVELOPED SYSTEM FULFILLED THE REQUIREMENTS FROM CUSTOMER
- GAINED EXPERIENCE FOR SOFTWARE DEVELOPMENT PROCESS IN THE REAL WORLD
- IMPROVEMENT IN JAVA OOP PROGRAMMING SKILL
- IMPROVEMENT IN SQL SKILL FOR DATABASE QUERIES

