DIABETIC RETINOPATHY PREDICTION USING DEEP LEARNING

Aleena Alby

22/10/2022

Contents

| Abstract | 3 |
|-------------------------------|---|
| 1. Introduction | 3 |
| 1.1 Background of the project | 3 |
| 2. Literature Review | 3 |
| | 3 |
| 3. Methodology | 3 |
| 4. Requirements | 3 |
| 5. Analysis | 3 |
| 6. Design | 3 |
| 7. Implementation | 3 |
| 8. Conclusion | 3 |
| Bibliography and References | 3 |

Abstract

("Diabetic Retinopathy - Illnesses & Conditions | NHS Inform," n.d.)

1. Introduction

1.1 Background of the project

2. Literature Review

This is reference using bibTex (Abràmoff et al. 2010)

- 3. Methodology
- 4. Requirements
- 5. Analysis
- 6. Design
- 7. Implementation
- 8. Conclusion

Bibliography and References

- Abràmoff, Michael D, Joseph M Reinhardt, Stephen R Russell, James C Folk, Vinit B Mahajan, Meindert Niemeijer, and Gwénolé Quellec. 2010. "Automated Early Detection of Diabetic Retinopathy." Ophthalmology 117 (6): 1147–54.
- "Diabetic Retinopathy Illnesses & Conditions | NHS Inform." n.d. https://www.nhsinform.scot/illnesses-and-conditions/diabetes/diabetic-retinopathy.