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| NITHIN B K  Career Objective:  To be involved in work where I can utilize my skill and creatively involved with system that effectively contributes to the growth of organization. | [**bknithin2002@gmail.com**](mailto:bknithin2002@gmail.com)  **+91 - 7349217926**  <http://www.linkedin.com/in/nithin-b-k-b1b92823b>  <https://github.com/057nbk> |
| EDUCATION  |  |  |  | | --- | --- | --- | | Degree/Grade | Institution | Score | | B.E, IS & E | Maharaja Institute of Technology Mysore, VTU, 2024 | 8.26 CGPA | | PUC | Maharaja Govt PU college, Mysore  KBPUE, 2020 | 91.67% | | SSLC | Government Junior College, Koppa KSEEB, 2018, | 94.56% | | **SKILLS**  • Programming languages: C, C++, Beginner in Java, Beginner in Python.  • Web development languages: HTML, CSS, learning JavaScript.  • Familiar with Windows and Linux operating systems. |

**PROJECTS**

**DBMS** — Criteria-6 Automation System

It has been developed to override the problems prevailing in the practicing manual system to record the details of items, staffs in the department. It can lead to error free, secure, reliable and fast management system.

**File Structures** — Hospital Record Management System

It aids in the registration of complete patient data, records and retains the patient’s medical history, treatment needs, past visit details, planned appointments, reports, insurance information, and more.

**Mobile Application Development** — Job Seeker Application

Users can simply register for the app and can find their dream jobs in all career levels, part time jobs and internships in an easy and convenient way through this app whether they are a fresh graduate or an experienced professional.

**Automated Evaluation Of Handwritten Answer Scripts Using Deep Learning**

The project focuses on the automated evaluation of handwritten answer scripts through advanced processing techniques such as OCR. By employing deep learning models, specifically Cosine similarity, Jaccard index, Euclidean distance the system effectively extracts meaningful

**INTERNSHIP**

**Full-Stack Web Development**

Company name: Runshaw Technologies Pvt. Ltd, Mysore.

Duration: 14/08/2023 to 30/09/2023.

**LANGUAGES**

English, Kannada, Hindi.