## VISVESVARAYA TECHNOLOGICAL UNIVERSITY

### “Jnana Sangama”, Belagavi-590018, Karnataka

### Image result for vtu icon

**Mini Project Report**

**on**

**“****PREDICTION of LIVER CIRRHOSIS and ANALYSIS”**

**Submitted in partial fulfillment of the requirements for the award of the degree of Bachelor of Engineering**

**in**

**Artificial Intelligence and Machine Learning**

### Submitted by

**USN Name**

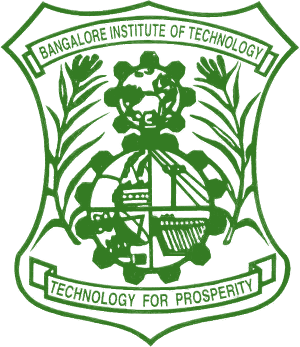
**1BI21AI024 KRUTHIKA K BHAT**

**1BI21AI051 VIBHA MC**

Under the Guidance of

### Shobha Y

#### Associate Professor Department of AI&ML, BIT Bengaluru-560004



**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**

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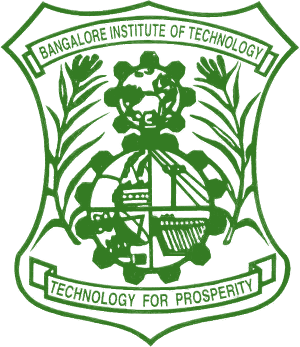
### 2023-24

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**BANGALORE INSTITUTE OF TECHNOLOGY**

Bengaluru-560 004



**Department of ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**

**CERTIFICATE**

Certified that the mini project work entitled “PREDICTION of LIVER CIRRHOSIS and ANALYSIS” carried out by

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| --- | --- |
| **USN** | **Name** |
| **1BI21AI024**  **1BI21AI051** | **KRUTHIKA K BHAT**  **VIBHA MC** |
|  |  |

a bonafide students of VI semester in partial fulfillment for the award of Bachelor of Engineering in Artificial Intelligence & Machine Learning of the **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, Belagavi** during the academic year 2023-24. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the report deposited in the departmental library. The mini project report has been approved as it satisfies the academic requirements in respect of Mini Project work prescribed for the said degree.

Prof. Shobha Y Dr. Jyothi D.G. Dr. Aswath M.U.

Associate Professor Professor & HoD Principal

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