

BIKASH BAISHNAB

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PROFILE SUMMARY

A final-year graduate who is passionate about exploring ways technology can provide practical solutions to everyday problems and seeking corporate experience to imply skills learned through educational knowledge and to improve the skills expertise goals.

MY OBJECTIVE

A challenging job in a dynamic and progressive company where my creative and innovative capabilities can be efficiently utilised, through hard work, dependability, motivation, and desire to help and build the organisation to obtain its goals.

EDUCATION

**BACHELOR OF TECHNOLOGY COMPUTER SCIENCE / GLOBAL INSTITUTE OF
TECHNOLOGY & MANAGEMENT 2019 - 2023**

EXPERTISE

> Web Development

> DBMS {MongoDB}

> Fair knowledge of Kubernetes

> Java Developer

> Cloud Technologies

> Team Building &
Leadership

PROJECTS

HAND TRACKING: DETECTION MODEL

Hand tracking detection model using Open CV, Media Pipe, and Time. Sensors capture data on the position, orientation, and velocity of your hands.

Language: PYTHON

Link: <https://github.com/30-bikash/hand-tracking.git>

HOUSE-PRICE-PREDICTION

A Python based Machine Learning based program using Scikit-learn to predict the price of a house. Analyzing a house price prediction dataset for finding out the price of a house on different parameters.

Language: PYTHON

Link: <https://github.com/30-bikash/house-price-prediction.git>

SPAM-DETECTION: EMAIL SPAM

Email Spam Detection Using Machine Learning Algorithms. To Identify those spam mails which are fraud.

Language: PYTHON

Link: <https://github.com/30-bikash/spam-detection.git>

TECHNOLOGY SUMMARY

Languages: *Java, HTML, CSS, JavaScript, Python, PHP.*

Frameworks: *Vaadin.*

Development Tools, Methodologies, and Environment: *Kubernetes, RedHat OpenShift.*

Database: *MongoDB.*

System: *Linux, Windows.*