

# Crispin Jithin Bevin

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## EDUCATION

### TKM Institute of Technology

Bachelor of Technology in Computer Science

Kollam, Kerala

2021 – 2025

### Navdeep Public School

Higher Secondary Education (CBSE), Score: 87%

2019 – 2021

### Navdeep Public School

Secondary Education (CBSE), Score: 93%

2019

## PROFESSIONAL SUMMARY

Computer Science Engineering student at TKM Institute of Technology with expertise in full-stack web development. Proficient in creating responsive, user-friendly websites and applications. Strong foundation in programming fundamentals and modern web technologies.

## EXPERIENCE

### React Developer Intern

FERNS IT, Technopark

Jan 2025 – March 2025

Kazhakootam

- Developed and maintained responsive web applications using React.js
- Collaborated with cross-functional teams to implement client requirements
- Optimized application performance and user experience

### Python for AI and ML Intern

Keltron Knowledge Centre

1 Week

Kochi

- Implemented machine learning models for data analysis and prediction
- Performed data preprocessing and feature engineering
- Utilized Python libraries including NumPy, Pandas, and Scikit-learn

## PROJECTS

### Music Genre Classifier | Machine Learning, Python

2023

- Developed a machine learning model using CNN and XGBoost algorithms
- Implemented audio feature extraction and classification
- Achieved accurate genre classification for various music files

### Body Tracking and Pose Detection | Computer Vision, Python

2024

- Created real-time body tracking system using computer vision techniques
- Implemented pose detection algorithm for accurate body mapping
- Integrated virtual clothing overlay feature through webcam feed

### Personal Portfolio Website | Web Development, React

2025

- Designed and developed a personal portfolio website using React.js and Tailwind CSS
- Implemented responsive UI components to showcase projects, skills, and contact information
- Optimized layout for mobile and desktop devices, ensuring fast load times and clean design

## TECHNICAL SKILLS

**Programming Languages:** Python, JavaScript, Java, C, PHP

**Web Technologies:** HTML5, CSS3, React.js

**Database:** MySQL

**Tools & Frameworks:** Git, Node.js

**Areas of Expertise:** Web Development, Machine Learning, Data Analysis

## CERTIFICATIONS

**Python for Data Science** - Keltron Knowledge Centre, *Key Skills:* Data Analysis, Statistical Methods

**R for Data Analytics** - *Key Skills:* Data Visualization, Statistical Analysis

**Web Development Fundamentals** - *Key Skills:* HTML, CSS, JavaScript, PHP