

# ATHUL KRISHNA

Kasargod

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## SUMMARY

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MCA student with a strong interest in web development and machine learning. Skilled in building full-stack applications and developing ML models for data analysis. Hands-on experience through academic and personal projects. Eager to apply technical skills to real-world challenges in the tech industry.

## EDUCATION

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**Masters Of Computer Application(CGPA:8.6)** Jan 2024 - Present

– ST Joseph Engineering College

**Bachelor Of Computer Application(CGPA:8.64)** Jan 2021 - Aug 2023

– SDM College Of Business Management

## TECHNICAL SKILLS

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- C, HTML, CSS, Tailwind, React
- Python, Node.js, php
- Sql, MongoDB

## PROJECTS

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**Online Voting System**  | [Html](#), [Css](#), [JavaScript](#), [PHP](#), [Sql](#)

- Created a simple and clean voting interface for users.
- Implemented login and registration features for voters.
- Stored votes securely in a database and displayed results to the admin.

**Plant Leaf Prediction**  | [Python](#), [CNN Algorithm](#), [TensorFlow](#), [Flask](#)

- Developed an image-based project using the CNN algorithm.
- Coded the project using the TensorFlow library.
- Used Flask to connect Jupyter to PyCharm by saving the model as 'model.h5' for easy integration.

**Question Paper Generator**  | [Node.js](#), [Express](#), [MongoDB](#), [React](#)

- Built a platform where teachers can upload a pool of questions categorized by marks and topics.
- Implemented automatic question paper generation based on selected criteria like subject, marks, and question type.

## INTERNSHIPS

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**Data Analytics Internship** Codtech IT Solutions, 2024

- Implemented data processing, analysis, and visualization techniques using various tools.
- Applied statistical and machine learning methods to real-world datasets.

**Machine Learning Internship** Accolade Tech Solutions, 2024

- Worked with machine learning algorithms for model training and evaluation.
- Collaborated in teams to develop predictive models for business applications.

## CERTIFICATIONS

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- Data Analytics Using PowerBi Bootcamp.
- Basics Of Python Programming.
- Introduction To Git And Github.