# Savin P S

Thrissur, Kerala, India | +91 9544864571 | Email : <a href="mailto:savinshaij19@gmail.com">savinshaij19@gmail.com</a> LinkedIn: <a href="mailto:linkedIn.com/in/savin-p-s">linkedIn: linkedIn.com/in/savin-p-s</a> | Portfolio: <a href="mailto:savin-portfolio.netlify.app">savin-portfolio.netlify.app</a>

# Objective

Ambitious Computer Science student with a specific interest in AI and ML, interested in applying my skill and knowledge in software development. Looking for an internship opportunity that would give practical experience, contribute to meaningful projects, and further professional growth.

# **Work Experience**

#### **Full-Stack Web Development**

2022-2026

- Developed a responsive web application for a client management system that processed 1,000+ user queries daily; reduced response times by 50% and increased user satisfaction ratings from 70% to 90%.
- Created responsive pages and cross-platform apps with React Native.
- Enhanced server performance by fixing critical crashes.

## **Smart India Hackathon Participant**

2023

- Built an environmental management platform with Node.js and MongoDB, supporting over 500 active users for waste reporting and tracking.
- Collaborated on the project with a team of 5, delivering a solution that improved waste management efficiency by 35%.

#### **Microsoft Chapters Club Technical Team Member**

2023

- Contributed to 10+ technical projects and workshops focused on emerging technologies, enhancing team knowledge and skills.
- Enhanced technical skills and collaboration through active involvement in the club.

## **Projects**

## **Social Media Platform**

2023

• Developed a fully functioning social media platform with features for journals, posts, community pages, and friends using Next js, Tailwind CSS, and MongoDB.

# **AI-Powered Product Discovery from Social Media Content**

2022

Al and NLP-powered platform that identifies Amazon products in social media content

## **Education**

# B-Tech computer science and engineering specialization in AI and ML

2022-2026

### VIT-AP university, AndraPradesh, India

current CGPA 7.91

#### Govt. Higher Secondary School, Panjal, Kerala,India

march,2022

Graduated with 91%

# **Skills & abilities**

#### **Hard Skills**

- Languages: java,python
- Libraries: jQuery, Redux, React, Next js,framermotion,NLP,TensorFlow
- Frameworks: Node js, tailwind, bootstrap, Express js
- Data base: MongoDB, SQL

## Soft Skills

- Self-motivated and quick learner
- Strong design thinking capabilities
- · Self active listener
- Excellent time management
- Leadership

Version Control: Git, Github