



KAVIN KUMAR P

B.TECH COMPUTER TECHNOLOGY

As an aspiring student in the field of Artificial Intelligence, I am eager to secure a position as a Python developer in a dynamic environment where I can channel my passion for crafting visually appealing and user-friendly applications. With creativity as my driving force, I aim to develop forward-looking solutions that play a pivotal role in the company's growth and success

CONTACT

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SKILLS

Programming Language

- C
- Java
- Python
- JavaScript
- SQL
- Html, CSS

Library & web frameworks

- React.js, node js, Vue Js
- Streamlit
- Bootstrap
- Tailwind

Tools

- Git/ Github
- Adobe Xd, Figma
- Mongo Db
- VS code
- MYSQL database
- Clipchamp

EDUCATION

- 2021 - 2025 **BANNARI AMMAN INSTITUTE OF TECHNOLOGY**
CGPA: 9.69 (upto S4)
- 2019 - 2021 **PONNU MATRIC HR SEC SCHOOL, DHARAPURAM (12 th)**
PERCENTAGE: 93.7 %
- 2018 - 2019 **PONNU MATRIC HR SEC SCHOOL, DHARAPURAM (10 th)**
PERCENTAGE: 93.8 %

INTERNSHIPS

- 2023 (15th Nov) - Present **Trio devs company**
Web Developer (Intern)
 - Intern in specialization of React js and Web development tools
 - developed and tested a Dynamic web site based on customer needs with the help of Software development life cycle and I have also gained expertise in building interactive web apps with accountable and usability-focused.
- 12-Jun-2023 - 12- SEP -2023 **Strackit Private Limited**
Project Intern
 - Intern in specialization of React js and graphql API server
 - developed a React JS E-commerce site with features like product browsing and shopping cart, integrated APIs and working with collaborated team on a Scrum Environment

AREA OF INTEREST

- Web Development
- Artificial Intelligence (AI)
- DBMS
- DSA

PROJECTS

1. **Title:** Sketch Booker
Role: Python Developer
Duration: 1month(Jun 22- Jul 22)
Description:
- This webpage converts photos into pencil sketches or cartoon images, supports multiple formats, adjusts to any device size
 - uses image classification for effects, it is a cloud based database to process those images
- Link:**
https://github.com/kavinkumar24/Sketch_booker.git

2. **Title:** PERSONALIZED NEWS WEBSITE
Role: Front-end developer, Team Lead
Duration: 3 months (Jul 23 -Nov 23)
Description:
- The React-built News website with Rest API which offers a personalized user experience with database based on the user requirements
 - It includes features like Authentication, share, bookmark, newspaper layout Design with download, chat bot, and quizzes.
- Link:**
https://github.com/kavinkumar24/Personalized_News_webpage.git

3. **Title:** BUDGET BUDDY(finance tracker)
Role: MERN Stack developer
Duration: 2 months (Nov-23 to Dec 23)
Description:
- Developed a personal finance management web application with elegant UI. It gives a knowledge to users about how money is working, and it can help to track where the money is going(expenditure)
 - Implemented features like expense tracking, tour planning, budget planning and daily remainders
- Link:**
https://github.com/kavinkumar24/Finance_website.git

DECLARATION

I KAVIN KUMAR P, hereby declare that the above written particulars are true to the best of my knowledge

CO-CURRICULAR ACTIVITIES

Paper Presentation:

- Smart agriculture by IOT | May 27-28, 2022
4th international conference of food and agriculture, turkey
- Artificial Intelligence in fashion | 24 sep 2022
Technovit' 22, vit, chennai

Project Presentation:

- Classroom Allocation and blocking
24 CARATATHON | 18/12/2022
- Smart remainder app for statutory Compliance
VISAI Hackathon | 24/02/2023

LANGUAGE

- English [r,w,s]
- Tamil [r,w,s]
- French [r] (basics)

CERTIFICATIONS

- JavaScript Basics | Coursera (Jan 18 - 2023)
- GitHub Basics | Coursera (Oct 7 - 2023)
- React js | Infosys springboard (Feb 3 - 2024)

VOLUNTEERING & ACHIEVEMENTS

- Trained 60+ students in python programming and Django through a night skill training in my college, which improved my Communication skills
- Got a first prize in Visai hackathon with a cash prize of 8,000 rupees, I was a team leader and co-ordinated the team
- Got first prize in Ackmen 2k22 for robotic process automation

