

S.SANJAY

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EDUCATION

P.B. College of Engineering
BE IN COMPUTER SCIENCE
Jun 2023 | Chennai, Tamil Nadu,

GPA: 8.7 / 10.0

Government higher secondary school GKM colony
MATHS & COMPUTER SCIENCE
March 2017 | Chennai, Tamil Nadu,
PERCENTAGE: 76

Government High school Villivakkam
STATE BOARD
March 2017 | Chennai, Tamil Nadu,
PERCENTAGE: 90

LINKS

[Portfolio](#) [GitHub](#)
[LinkedIn](#) [LeetCode](#)
[HackerRank](#)

COURSES

- Completed the **JAVA FULL-STACK** course in Besant technology- Porur
- Certification in IBM for **FULL-STACK** project completion on inventory management system for retailers
- Complete successfully for the FSD 01 **MERN STACK** web development in Guvi

LANGUAGES

PROGRAMMING

- JavaScript • Typescript • Java
- Python • C# • C

SKILLS

Frontend: React.js | Redux | Next.js | Electron.js
Backend: Node.js | Express.js | Fast API | Flask | Spring Boot | Microservice
Architecture | Triggers and Event | Serverless Functions
Database: MongoDB | SQL | Fire Base
DevOps & Tools: Docker | GitHub | GitHub Actions | Azure Cloud | web pack
APIs: RESTful APIs

EXPERIENCE

Settly Tech India Private Limited | FULL STACK ENGINEER – I |
SEPTEMBER 2024- PRESENT (FULLTIME) | MARCH 2024 – AUGUST 2024
(INTERN) | Chennai

- Developed and maintained full-stack web applications using **MERN**-stack
- Implemented **RESTful APIs** for efficient front-end and back-end communication.
- Designed and optimized **MongoDB** schemas for data storage and retrieval.
- Built responsive UI components with **React.js**.
- Managed deployments on **Azure** and **kubernetes**.
- Collaborated in Agile development processes and performed code reviews.

Netaxis IT Solution | FRONT-END TRAINEE

AUG 2023 – JAN 2024 | Chennai

- Designed and implemented responsive web pages using HTML, CSS, JavaScript and **AngularJS** Framework.
- Developed The Desktop application using HTML, CSS, JavaScript, AngularJS, **Electron JS** framework and Firebase database technologies.
- Assisted in debugging and cross-browser testing.
- Contributed to code reviews and Agile practices.

IBM | SOFTWARE ENGINEERING INTERN

May 2022 – Aug 2022 | Chennai

- Developed and deployed web application features using HTML, CSS, JavaScript, **Flask** framework and **IBM** database technologies.
- Fixed bugs and optimized application performance.
- Participated in Agile meetings and code reviews.

PROJECTS

Chat application using mern stack:

Description: Developed a cutting-edge Chat Application using the **MERN** stack
Technologies Used: MongoDB, Express.js, React js, Node.js, **WebSocket**, **Redis**, **JWT** token-based authentication.

Multi-functional Desktop Application:

Description: Developed a versatile native desktop application capable of screen recording, image resizing, and clipboard actions.

Technologies Used: HTML, CSS, JavaScript (Node.js), AngularJS, Bootstrap, **Webpack**, **Electron JS**.