

Veda Kimbahune

[Linkedin](#) [GitHub](#)

CONTACT

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Pune – 411043

SUMMARY

Motivated second-year Computer Engineering student with a strong foundation in full-stack development, data-driven solutions, and a keen interest in smart city innovations. Proficient in React Native, MERN Stack, and Python. Skilled in data handling, API integration, and authentication systems (JWT, bcrypt, OAuth). Eager to apply technical knowledge to real-world challenges, learn location-based technologies, and contribute meaningfully to impactful projects.

- TECHINICAL SKILLS
- Programming Languages: Python, C++, Java
 - Web Development: HTML, CSS , JavaScript, ReactJs , react-native(App Dev) , Tailwind CSS
 - Backend : NodeJs , ExpressJs , JWT authentication
 - Version Control : Git and Github
 - Database : MongoDB , PostgreSQL
 - Tools & Libraries : VS Code, Jupyter Notebook, Pandas, NumPy, scikit-learn

EDUCATION

10th Boards | 2021

Percentage : 100 %

12th Boards | 2023

Percentage : 89.83%

Sctr's Pune Institute of Computer Technology , Pune | 2023–2027

Bachelor in Computer Engineering

- GPA (1st sem) : 9.73
- GPA (2nd sem) : 9.86
- GPA (3rd sem) : 9.59

- PROJECTS
- SkillSync – React Native App

[Git Repo](#)

Tech Stack: React Native (Expo), Node.js, Express, MongoDB, JWT, bcrypt, OAuth

- Developed and managed authentication using JWT, bcrypt, and OAuth (Google & LinkedIn).
 - Enabled users to add members, search for mentors, post Q&A.

Heart Disease Prediction – Machine Learning Model

[Git Repo](#)

Tech Stack: Python, Scikit-Learn, Pandas, NumPy, Flask

- Developed a machine learning model to predict heart disease based on medical data.
 - Utilized classification algorithms to analyze patient health metrics and improve prediction accuracy.
 - Built a Flask-based API for easy integration with web application

CLUBS

PICT NSS Member (2024 – Present)

Involved in social initiatives and campus events

PICT ACM Member (2024 – Present)

Member of a technical club focused on enhancing coding and technical skills

LANGUAGES

- English , Hindi , Marathi