

SREEJITH P

+918075560709 | Thiruvananthapuram, Kerala | sreejithn2002@gmail.com | [Github](#) | [Linkedin](#) | [Portfolio](#)

SUMMARY

A highly adaptable and motivated software engineer with a keen eye for detail, disciplined approach to coding and debugging.

EXPERIENCE

IBM Skillsbud

2022

- Successfully completed two-weeks internship under IBM SkillsBuild Program.
- Built a ML model to predict diabetes.

EDUCATION

B-Tech Computer Science and engineering

2021 – 2025

- College of engineering Trivandrum
- CGPA : 8.63

Higher Secondary

2018 – 2020

- GGHSS Balussery
- 99%

PERSONAL PROJECTS

- **Pixie**

[See it live here](#)

Pixie is a full-stack web application that allows users to sign up, sign in, upload images, and like images. Developed using React for the front end and Firebase for backend services, Pixie offers a seamless user experience with real-time data updates and secure user authentication.

Used Skills : React, TailwindCSS, Firebase

- **Blog Website – BlogCraft**

BlogCraft is a dynamic and responsive blog website that allows users to create, read, update, and delete blog posts.

Used Skills : Node.js, Express.js, EJS, PostgreSQL, HTML/CSS, JavaScript

- **Notes Keeper App – NoteNest**

[See it live here](#)

NoteNest is a simple and efficient notes keeper application that allows users to create, organize, and manage their notes.

Used Skills : Node.js, Express.js, EJS, HTML/CSS, JavaScript

TECHNICAL SKILLS

Languages: Python, C, Java, JavaScript

Front-end: React, HTML5, CSS3, TailwindCSS.

Back-end: Node.js, Express.js.

Database: PostgreSQL, Firebase