



# PRADEEP S

UI / UX DESIGNER  
MERN STACK DEVELOPER

## Profile

Motivated IT professional with good multitasking skills and experience in delivering practical engineering solutions. Skilled in analyzing problems, designing systems, and improving processes to support business goals. Comfortable working with teams and handling multiple projects while ensuring quality and deadlines are met. Always eager to learn and apply technical knowledge to help the organization succeed.



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## TECHNICAL SKILLS

- C, Java, Python
- MySQL
- HTML, CSS, JS
- ReactJS
- Node.js
- Express.js
- MongoDB
- UI/UX Design

## SOFT SKILLS

- Adaptability
- Problem solving
- Time management

## LANGUAGES

- Tamil (R - W - S)
- English (R - W - S)

## AREA OF INTEREST

- Design
- Web Development

## HOBBIES

- Listening Musics
- Watching movies or documentaries

## QUALIFICATION

### **Bannari Amman Institute Of Technology** **Sathyamangalam**

B-Tech Artificial Intelligence and Data Science 2023-2027  
7.42 CGPA upto 5 Semester

### **Sri Vinayaga Matric Hr Sec School** **Namakkal**

HSC - 87% 2022-2023

## PROJECTS

### **1.Skillbridge - Figma**

Designed a comprehensive Skillbridge app prototype using Figma, including login/signup, home, courses, about us, and pricing pages. Focused on user-friendly interfaces and smooth navigation to enhance user experience.

### **2.Skillbridge - FrontEnd [HTML,CSS,JS]**

Developed the Skillbridge website's frontend with HTML, CSS, and JavaScript, implementing login/signup, home, courses, about us, and pricing pages. Ensured responsive design and interactive user experience aligned with the UI/UX prototype.

**Link** - <https://skillbridge-online.netlify.app>

### **3.Corpio - FullStack [MERN]**

Developed Corpio, a platform connecting farmers and vendors directly. Farmers can post crop details and view market updates, while vendors access forecasting, AI insights, inventory, and logistics tools to enhance trade and communication. This project improves transparency and efficiency in agricultural transactions.

## CERTIFICATES

- **Coursera** - Create Your First Python Program From UST
- **Hackerrank** - Java (Basic)
- **CodeChef** - Certificate for completing all the practice problems of 500 difficulty rating