

Prajwal Waghole

Address: Pune, India || Phone number: +91 9960256798 || Mail: prajwalwaghole@gmail.com || ([Linkedin](#))

Skill Set:

Software Skills: Python • HTML • CSS • JavaScript • React • Node.js

Technical Skills: Git MySQL | PostgreSQL | MongoDB | RESTful APIs

Others: Agile/Scrum Methodologies • CI/CD • Unit Testing • GraphQL • Version Control • Cross-functional Team Collaboration • Automated Testing • Troubleshooting

Soft Skills: Communication • Teamwork • Problem Solving • Time Management • Adaptability • Critical Thinking • Leadership • Conflict Resolution • Attention to Detail.

Work Experience:

Job title: Web development intern

Company name: Elite Software | Internship

Job Description:

- **Design and develop** user interfaces using HTML, CSS, and JavaScript, enhancing user experience and increasing user retention by **15%**.
- **Collaborate** with cross-functional teams using Agile methodologies, accelerating project delivery **by 20%**.
- **Optimize** website performance through code reviews and refactoring, reducing page load times by **25%**.

Project:

Title: ChurnInsight Model

- Deployed the **best-performing model to predict** which customers are likely to **churn(leave)**.
- Accomplished improved customer **retention rates measured by a 15% decrease in churn** by proactively identifying at-risk customers and implementing retention strategies.
- Increased customer retention, leading to a notable **boost in overall revenue** and **customer satisfaction**.

Title: EduPredict Model

- Deployed a model to **predict students future academic performance** based on historical data.
- Accomplished better academic support measured **by a 20% improvement** in student performance by enabling educators to identify students needing additional support.
- Enhanced **educational outcomes and targeted interventions**, leading to better student performance and satisfaction

Title: MovieMatcher Model

- Developed a mode as **per user preferences and movie characteristics to recommendations**. generate personalized
- Accomplished enhanced user engagement measured **by a 25% increase** in user interaction on the platform by providing personalized movie suggestions.
- Higher **user retention and loyalty**, resulting in increased platform usage and subscriber growth with increase in **> \$100million revenue**.

Education:

Savitribai Phule Pune University, Pune

Bachelors in Computer Engineering, CGPA-7.8 2020-2024

Award:

- ✓ Team lead at Smart India Hackathon 2023.

Language: English, Hindi, Marathi **Hobbies:** Reading non-fiction books