Pralhad Shedge

Linked In: https://www.linked in.com/in/pralhad-shedge/

GitHub: https://github.com/Parl-Shedge

Objective

Self-motivated and hardworking graduate, seeking an opportunity to work in a challenging environment to prove my skills and utilize my knowledge for the growth of the organization.

Education

• Matsyodari Shikshan Shanstha Jalna (BAMU-Aurangabad)

Aug 2019 - May 2022

Email: pralhadst55@gmail.com

Mobile: +91-797-2200-819

Bachelor of Engineering-Computer Science and Engineering - CGPA: 9.1.

• Government Polytechnic Ambad (MSBTE-Mumbai) - Diploma: percentage- 68.24.

Sep 2016 - June 2019

• Matsyodari Vidyalay Ambad (SSC-Aurangabad) - percentage - 78.60.

Apr 2015 - May 2016

Skills Summary

• Languages: C, C++, JAVA, PYTHON.

• **Frameworks**: React, Bootstrap, Spring-Boot.

• Tools: GIT, MySQL, Oracle, Eclipse, VS Code, GitHub, PowerShell, Linux, MS Office.

• **Technical Skills**: HTML & CSS, JavaScript, Cross-Browser Development.

• Soft Skills: Problem-Solving, Communication Skills, Team Work, Positive Attitude, Time Management

Projects

- Smart ATM PIN Recovery Using Finger Print Tech: (IOT-Modules, Embedded C): To avoid the user visiting the bank and doing the formalities to reactivate his/her ATM card. And To activate the ATM card of the user at the ATM center itself with the help of the fingerprint of the user.

 (March 2022)
- Automatic plant watering system with a message alert Tech : (IOT-Modules, Embedded C): The main objective of this project is to make work easier for the farmers as well as a citizen. (June 2019)
- **Portfolio Tech** : **(HTML, CSS, JavaScript, Framework)**: Created from scratch my portfolio which has some of my project details and a CV, that can be downloadable.

Key features:- Responsive design, user validation to not to see the source code by doing the inspection and by viewing source code or by using any shortcut keys. (July - 2022)