Suhas Pandurang Gardare

8788527468
suhas2198@gmail.com
Gardarevadi, Vadgaon Bande, Taluka Daund, Dist. Pune, 412207
https://in.linkedin.com/in/suhas-gardare-737562162
suhas2198 (Suhas Pandurang Gardare) · GitHub

Professional Summary

Enthusiastic BE (Mechanical) graduate seeking to start a career as a Full Stack Developer with a reputed company. Proficient in MEAN and MERN Full Stack Technology and eager to implement and enrich my technical skills, knowledge and to scale new height for the company and for myself.

Educational Background

Year	Details
2020	BE (Mechanical) PES Modern College of Engineering, Pune Savitribai Phule Pune University 65.10
2015	HSC B J S College, Wagholi, Pune Maharashtra State Board 68.15
2013	SSC VS Satav Highschool, Wagholi, Pune Maharashtra State Board 83.60

Certification Completed Under FirstBit Solutions

Full Stack Diploma in MEAN and MERN   Completed in May 2023

Technical Skills

Web Technologies	HTML, CSS, JavaScript, TypeScript, Bootstrap, jQuery
Front-End Frameworks	Angular, React
Back-End Frameworks	Node, Express
Database	MongoDB

Academic Projects

1. FirstBit Solutions Project

Project Title	**Online Shopping Application (YellowCart)**
Technologies Used	Angular, HTML, CSS, JavaScript, TypeScript
Description	This project is a basic shopping application, User can login and ready to buy things. New user can also signup start shopping. Seller is having different login, he can add, delete products and can edit price. To search products search filter is used.

Project Title	**ToDo List Application**
Technologies Used	React, Node, Express, MongoDB, HTML, CSS, JavaScript
Description	This Project is basic application, where user can add, can delete, can edit, any work. I have used MongoDB Atlas for database purpose, backend is created using Node and Express. Frontend using React.

2. Final Year Project

Project Title	**Motorized Handle Attachment Mechanism for Wheelchair**
Technologies Used	SolidWorks, Microsoft Word
Description	Due to continuous Propulsion of the wheelchair, Cause Repetitive Strain injury to handicapped person. so, we designed attachment mechanism which can be used to drive wheelchair. we used battery and brushless D.C motor and brake system on attachment. In our Project we calculate motor required, Controller and battery and designed model of attachment frame.

Awards / Achievements / Extra Curricular Activities

1. Python Training certification from Internshala
2. Participated '5Th SAE India southern section aero design challenge 2020, and our team won third prize for best innovation.
3. Participated in 'Auto India racing championship season-4'.
4. NPTEL Online Certification course on 'Robotics'

Personal Information

Gender	Male
Date of Birth	2nd Jan, 1998
Hobbies	Painting, Reading, Trekking
Languages Known	English, Hindi, Marathi