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Summary

Immediate Joiner. Seeking an entry-level position to begin my career in a high level professional environment of Software Development with a Key Skills - Java, Javascript, ReactJs, MySQL, Spring, Spring Boot and AWS which I learn during PG-DAC course in CDAC Mumbai.

Skills Highlights

Programming Language : Java, python, C++

Operating System : Windows, Linux

Web Technologies : Spring, Spring Boot, HTML, CSS, JavaScript, ReactJs, J2EE

Database Technology : MySQL

IDE's : eclipse

Version Control Tools : Git, Github

Projects

- **Title:** Oldster Care Provider (CDAC)
- **Platform:** React JS, Spring Boot, Spring Data JPA, MySQL, Java
- **Description:** Developed the Oldster Care Provider portal, worked in a team of 5. This portal is helpful to find the care taker for older people in a family where the couple is busy in their scheduled job or business. This system will provide care takers at door step as per the service requirement. Technology used is React, Springboot, Spring Data JPA and MySQL for database.
- **Title:** Analysis of the factors affecting the delamination Drilling NFRP
- **Platform:** Industrial Project
- **Description:** Preparation and evaluation of mechanical properties of groundnut shell fiber reinforced composite. Analysis of the factors affecting the delamination in Drilling NFRP (NATURAL FIBRE REINFORCED PLASTIC) (Sponsored by SITRC)

Education

- **PG DIPLOMA IN ADVANCED COMPUTING (2022) – 65.13%**
Centre for Development of Advance Computing (CDAC), Mumbai (Juhu).
- **B.E MECHANICAL ENGINEERING (2016 -2021) – 66.40%**
Sandip Institute of Technology and Research Centre, Nashik (SPPU)
- **12TH HSC SCIENCE (2014 -2016) – 72.16%**
R.Y.K. College of Science, Nashik
- **10TH SSC (2014) – 94%**
MVP's Janata Vidyalaya Pavan Nagar, Nashik

Achievements

- Inter-University Cricket tournament (Pune)
- Inspire Camp, Nashik, Organized by Govt. of India, New Delhi