

# NAVEENKUMAR. S

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## OBJECTIVE

Seeking a Challenging and rewarding career in software Application Development as Professional where I can contribute my knowledge and skills for growth and development of the organization

## PROFILE SUMMARY

- ❖ A dynamic professional with **2.4 year** of experience in Application Development
- ❖ Presently associated with RadomeTech as Software Engineer
- ❖ Adept in end-to-end development of various application from system study, designing coding, de-bugging, documentation and implementation.

## WORK EXPERIENCE

- ❖ Currently working as Software Engineer at Radometech from 28-02-2022 to till Date
- ❖ Worked as jr.Engineer in Wistron Infocomm Manufacturing(India) Private Limited from 02-11-2020 to 24-02-2022

## TECHNICAL SKILLS

Languages	: Python, HTML, CSS, Bootstrap5, jinja2 Templating.
Frameworks (for Development)	: Django,
Database	: MySQL, SQLite, MongoDB.
OS	: Ubuntu, Windows.
Development Tool	: Visual Studio Code, Anaconda, SQLite Studio, MySQL Server and Workbench, Mongodbcompass.

## PROJECT SUMMARY

### Project1:

Name	Purchase Tracker
Description	The Purchase order tracking system is a software application used to view the real-time status of purchase orders, it helps businesses manage the entire PO cycle, from creation to purchase order approval
Role/Responsibilities	<ul style="list-style-type: none"><li>• Understand &amp; clarify requirements with users, Buyers and warehouse members,</li><li>• Designing and coding</li><li>• Fixing the defect raised by all users,</li><li>• Application maintenance which involves the user, buyer and warehouse interaction</li><li>• Ensuring timely delivery with minimal defects.</li></ul>

**Project2:**

<b>Name</b>	<b>Prognostic Health Monitoring</b> (NAVY data and NASA data)
<b>Description</b>	Advanced Asset Health Monitoring An AI tool that uses machine learning and Data Analytics to perform prognostic Health Monitoring for Anomaly detection, Fault Diagnostics and also to predict the remaining useful life of the spare parts/assets
<b>Role/Responsibilities</b>	<ul style="list-style-type: none"><li>• Understand &amp; clarify requirements</li><li>• Designing and coding</li><li>• Fixing the defect raised by all users,</li><li>• Ensuring timely delivery with minimal defects.</li></ul>

**EDUCATION**

BE in Computer Science & Engineering from Government Engineering College in Ramanagaram under VTU in 2019

**DECLARATION**

I hereby declare that the information furnished above is true to the best of my knowledge.

Place :Bangalore

(NAVEENKUMAR S)