

VIJAY KUMAR S

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Career Objective:

Seeking a challenging position as a professional, where in giving the chance of proving my mettle to the best. To accomplish my responsibilities to the best of my efficiency, and to work hard to achieve individual, group and organizational objects.

Educational Qualifications

B.Tech., in Electronics and Communication from Cuppam Engineering College, affiliated to JNTU.

Professional Experience

Worked as Associate in **Capital Technologies Ltd.**, Since Dec 2018 to Mar 2021.

Worked as Site Engineer in **BSPN Technologies**, Since Jun 2013 to Jul 2018.

Worked as Aseptic Engineer in **TASA Food Pvt Ltd.**, Since Feb 2009 to Dec 2012.

Technical Competencies

Operating Systems	Windows 2000/NT, Win XP and Win 7, Win 10.
Languages	C, C++, Core Java
Databases	SQL, Oracle 10g

Organizational Experience:

Company:		Capital Technologies Ltd		
Designation:		Associate		
From:	Dec 2018	To:	Mar 2022	Duration: 3.4 years

Project Details:

Project Title:		MPM Team		
Client:		MPM Team		
Role:		Associate		
From:	Dec 2018	To:	Mar 2022	Duration: 3.4 years
Description:		<ul style="list-style-type: none">• We are working on health care domain• We are processing Patient data as per rules page and client updates.• We are processing patients live data based on patient personal data like First name, Last name, Address or Phone number and Alias Like (Medical Record Number, Social Security Number or Patient Medicare Number)• Processed 300+ records each day.• Verifying the records using different tools provided.• Linking or unlinking the records based on rules.• We ensure to use the White page application in processing the data.• Maintained confidentiality of patient finances, records and health statuses		
Team Size:		30		

Organizational Experience:

Company:		BSPN Technologies		
Designation:		Site Engineer		
From:	Jun 2013	To:	Jul 2018	Duration: 5.1 years

Project Details:

Project Title:		BSPN Telecom Communications		
Client:		BSPN Telecom Communications		
Role:		Site Engineer		
From:	Jun 2013	To:	Jul 2018	Duration: 5.1yrs
Description:		BSPN Technologies has been formed to develop, operate and provide telecommunication infrastructure, equipment, systems, networks and services for transmission of voice and data communication.		
Team Size:		20		

Organizational Experience:

Company:		TASA Food Pvt Ltd		
Designation:		Aseptic Engineer		
From:	Feb 2009	To:	Dec 2012	Duration: 3.8 years

Project Details:

Client:		Aseptic Packaging Systems		
Role:		Aseptic Engineer		
From:	Feb 2009	To:	Dec 2012	Duration: Years: 3.8yrs
Description:		Aseptic packaging system utilizing the heat co extrusion process for sterilization is a form L1 seal packaging system that relies on the temperatures reached by thermoplastic resin, during the co-extrusion process used to produce multi-layer packaging materials.		
Team Size:		25		
Responsibilities:		Validating the temperature of 180-230 degrees Celsius can reached during the extrusion of granulated plastics as a pretreatment for a subsequent blow moulding operation. The high temperature produced by extrusion produces sterile surface. This removes a layer of material and exposes the sterile product contact surface. The container material is then thermoformed into cups, therefore aseptic		