

SOORAJ DEV.J.R

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CAREER VISION

- To be associated with a progressive organization that gives me scope to apply my knowledge and skills and involve myself as part of the team that dynamically works towards the growth of organization or firm.
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ACADEMIC PROFILE

- **Master of Science -Msc Medical Biochemistry (2012- 2015, 3 YEARS)**, From Pondicherry Institute of Medical Sciences, affiliated to Pondicherry University (Percentage- 66%)
 - **Bachelor of Science – Bsc Botany and Biotechnology (2008- 2011, 3 YEARS)**, From Government Arts College, affiliated to Kerala University (Percentage- 64%)
 - **Higher secondary** (plus two) SMV Government Model HSS, Thiruvananthapuram (Kerala Board, Percentage- 80%)
 - **High school** (SSLC, 10TH) SMV Government Model HSS, Thiruvananthapuram (Kerala board, percentage- 81.25%)
 - **Diploma course in Software Applications and Entrepreneurship Development**, From Canara Bank Institute of Information Technology
 - Completed the training programme on “ Quality Management Systems and Internal Audit in Medical Labs as Per ISO 15189- 2012”
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PROFESSIONAL EXPERIENCE

- **Medical Biochemist-** Bishop Benziger Hospital, Kollam. 5/10/2016- 11/10/2017
 - **Medical Biochemist-** Dr. Gopinath’s Diagnosis, Medical College, TVPM. 12/10/2017- 28/07/2018
 - **Lecturer of Biochemistry-** Noorul Islam Centre for Higher Education (Noorul Islam University), Thucalay, Kanyakumari District, Tamil Nadu- 29/07/2018- 1/10/2019
 - **Biochemistry Technologist –** Anand Diagnostic Laboratory (Neuberg Anand Reference Laboratory), Shivaji Nagar, Bangalore, Karnataka – 14/11/2019- Continue.
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ACADEMIC PROJECTS

1. Transformation and expression of pCAMBIA vectors in E- Coli HB101 (UG Project)

- **Aim and Objectives-**
 - Transformation of bacteria with genes of interest is a recent research area for commercial purposes such as expression studies and synthesis of peptide.

pCAMBIA vectors gains its significance as a compatible vector for multiple host organism

- To transform *E.coli HB101* using pCAMBIA vectors
- To analyse the transformants by Agarose Gel Electrophoresis
- To study this protein expression variation between transformant *E.coli HB101* and non transformed cells by SDS- PAGE

2. Serum magnesium and calcium levels in obesity (PG project)

- **Aim and Objectives-**

- To study the relationship of serum magnesium and calcium levels in obese individuals and non-obese controls
 - To estimate the serum magnesium and serum calcium in obese individuals
 - To estimate the serum magnesium and serum calcium in non-obese controls
 - To compare serum magnesium and calcium between obese and non-obese individuals

IT PROFICIENCY

- Microsoft Office Word, Microsoft Office Excel, Microsoft Office Power Point
- Internet Browsing
- Photoshop

CLINICAL LAB PROFICIENCY (Biochemistry)

- Electrophoresis
- Centrifugation
- Semi- autoanalyser
- Autoanalyser
- Hormone analysis (Autoanalyser)

STRENGTHS:

- Quick learning ability
- Good Logical & Analytical capability
- Ability to work with different kind of people within a team

LANGUAGES KNOWN

Language	Read	Write	Speak
English	Y	Y	Y
Malayalam	Y	Y	Y
Hindi	Y	Y	Y
Tamil	Y	N	Y

PERSONAL DETAILS

Gender	Male
Nationality	Indian
Date of birth	15 th February 1991
Father's name	Jayanthi Dev J
Mother's name	M E Ruby

PERSONAL SKILLS

- Able to work in fast-paced environment and possess positive attitude with confidence.
- Ability to learn and enhance knowledge further in any area or field if given the opportunity.
- Committed & able to perform shift duties work under pressure and within tight deadlines.
- Hard working, self-assured, self-motivated, good attitude, fast learner and dedicated to the job.

HOBBIES

- Internet surfing
- Solving Sudoku
- Listening to music
- Reading

JOB PREFERENCES

Job Category : Teaching, Research, Healthcare and Diagnostics, Laboratory medicine, Food processing, Quality analysis, pharmaceutical industries etc.

Job Type : Full-Time Employee

Job Status : Immediate

Desired Location : Not Specifying

Willing to Relocate : Yes

REFERENCES

- Dr. Shamraj (Professor and HOD, Department of Biochemistry, Pondicherry Institute of Medical Sciences-2014-)
- Mr. Vikraman Nair (Principal, SMV HSS-2005-08)

DECLARATION

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

Date:

Sooraj Dev.J.R