

SACHIN C SANTHOSH
CHAKKALAYIL HOUSE
AMARAKUNI POST
PULPALLY, WAYANAD
KERALA, 673579



PASSPORT NO: L2844634

CAREER OBJECTIVE

INTEND TO BUILD A CAREER WITH A CHALLENGING POSITION IN YOUR ORGANIZATION WITH COMMITTED AND DEDICATED PEOPLE, WHERE I CAN EXPOSE MY SKILLS WITH HIGH RESPONSIBILITY.

PERSONAL DETAILS

DATE OF BIRTH	: 17/04/1994
FATHERS NAME	: SANTHOSH C K
GENDER	: MALE
MARITAL STATUS	: SINGLE
MOTHER TONGUE	: MALAYALAM
LANGUAGES KNOWN	: MALAYALAM,ENGLISH,TAMIL AND HINDI
NATIONALITY	: INDIAN
STATE	: KERALA
RELIGION	: HINDU

EDUCATIONAL QUALIFICATIONS

Examination	Institute	Board/university	Year of passing	% of marks
SSLC	Jayasreehsskalluvayil	State Board of kerala	2009	75%
Plus 2	Simas open school	State Board of kerala	2011	64%
Diploma in Tool and Die Making	Nttf Coimbatore	NTTF	2013	80%

COMPUTER KNOWLEDGE

- ❖ MS Office
- ❖ Excel

EXPERIENCE

Organization	Department	From	To
TVS SUNDARAMCLAYTON LIMITED	Die design-Die proving	July 2013	July 2014
LARSEN & TOUBRO LIMITED	Manufacturing and maintenance.	July 2014	Jan 2020

PROFESSIONAL WORK EXPERIENCE:

TVS SUNDARAM CLAYTON LIMITED

Department: Die design-Die proving

worked as a Industrial Trainee in Die Casting Division from July2012- july2013

Industrial Training:

In Die Proving department

- Able to study and understand Technical Drawings.
- Have complete knowledge about GDC dies in Assembly, Maintenance, modifications, etc.
- Have basic knowledge about Die-Casting machines such as Tilting machines

MAINTENANCE PROJECTS:

Moulds: PANASONIC,RIALTO,PREETHI, MR BUTLER,RANETRW,L&T MOULDS

ADVANCED EXPOSURE

Office automations	:	MS-office
CAD	:	Pro-engineer, Solid works and Auto CAD

LARSEN & TOUSBRO LIMITED

Planning and project control, vender development

Responsibilities:

- Making 2D drawings for manufacturing purposes.
- Machining follow up.
- Manufacturing of different types of moulds.
- Planning and completion of the projects in the given period.
- Trouble shooting and trail taking
- Maintenance in moulding
- Vender development
- Planning and project control

ASSEMBLIES:

- Able to work in assemblie
- Able to create both bottom up and as well as top down assemblies
- Adding the existing component and as well as creating the new one.
- Mating and align of the components success

DECLARATION

I DO HERE BY DECLARE THAT ALL THE ABOVE INFORMATION IS CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

DATE: SACHIN .C.SANTHOSH

PLACE: MUMBAI