

Mohnish Nair

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OBJECTIVE

To obtain a challenging position in a high-quality engineering environment where my resourceful experience and academic skills will add value to organizational operations

ACADEMIC DETAILS

B.E. Mechanical Engineering

Institution : SJB Institute of Technology
Year of Passing : 2016
Mark : 63.97

12th

Institution : St. Paul's Sr. Sec. School
Year of Passing : 2011
Mark : 78

10th

Institution : St. Paul's Sr. Sec. School
Year of Passing : 2009
Mark : 87

PROJECT DETAILS

Title : Hydrogen Engine
Design and fabrication of a 4-stroke petrol engine, running on Hydrogen,
Description : extracted from water
using KOH, as primary fuel.
Duration : 1 year
Role : Team lead
Team Size : 4

FIELD OF INTERESTS

- Design Engineering
- HVAC
- Production Engineering

SKILLS

- AutoCad
- Catia
- Ansys

CO-CURRICULAR ACTIVITIES

- Completed JANUS-Industry oriented vocational training, successfully.
- Completed Pragyan- 3-year professional training program.

EXTRA CURRICULAR ACTIVITIES

- . Trumpet and bugle player in the school brass band for 6 years.

STRENGTH

- . Versatile
- . Optimist
- . Patient

HOBBIES

- . Music
- . Running
- . Cooking

DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned.

Date: 28/06/2017

Place: Bangalore

