

## ROHITH VENKATACHALAPATHY

Location: Bangalore

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### Professional Profile

I have completed my Master's degree in Management from Swansea University. I would like to work in organization which helps in improving my skills and strength. I am a fresher, if provided an opportunity I will work hard and become a great asset to the company. I am always motivated and aspired to work towards the company's goal

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### Key Skills

- Strong problem-solving ability
  - Good communication/ Presentation skills
  - Leadership Skill & Persuasive Skill
  - Quick learner
  - Strong Analytical skills.
  - Excellent Verbal & Strong Logical Thinking.
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### Education

Jan 2021 – Jan 2022:	<b>MSc Management (<i>Distinction</i>)</b> Swansea University, Swansea, United Kingdom
Sept 2016 – June 2019:	<b>BE in Mechanical Engineering (Merit)</b> Sambhram Institution of Technology, Bangalore, India
Aug 2013 – April 2016:	<b>Diploma in Mechanical Engineering (Merit)</b> M.S. Ramaiah Polytechnic, Bangalore, India
May 2011 – March 2012:	<b>SSLC (Merit)</b> Poorna Prajna High School, Bangalore, India

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### Projects

June 2021 – August 2021:	<b>Master's Project:</b> Market Analysis of Fixings and Fasteners <b>Company:</b> Xandor Automotive Canning Brett Ltd, UK <b>Description:</b> Identified potential alternative markets for the company to target. Estimated the size of the market and suggested the main supply routes. An analysis of the sector, the key markets, the customers, and supply routes were carried out within those markets and identified the current suppliers in the markets and their size.
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May 2018 – March 2019: **Bachelor project:** “Machinability of austempered Ductile Iron by carbide tool subjected to Cryogenic treatment”.

**Description:** S.G Cast iron is defined as a high carbon containing, iron-based alloy in which the graphite is present in compact, spherical shapes rather than in the shape of flakes, the latter being typical of gray cast iron. As nodular or spheroid graphite cast iron, sometimes referred to as ductile iron, constitutes a family of cast irons in which the graphite is present in a nodular or spheroid form.

July 2012 – March 2013: **Diploma project** – (Design and fabrication)  
• Design and fabrication of **Easy and Compatible Board**.

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### Work experience

Fresher

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### IT Skills

- Microsoft Office: Word, Excel, PowerPoint, Outlook
- Adobe Creative Suite, Autodesk, AutoCAD, Solid edge

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### Personal Information

Date of Birth : 10/11/1996  
Gender : Male  
Languages known : Kannada, English, Telugu, Hindi

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### Interests

Travelling, Cooking, Badminton, Cricket, Reading Novels, PC games.

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