

# B Dhanush

## Associate Trainee



**Location:** Bangalore MTE, Whitefield  
**Date of Joining LTIMindtree:** 31-Jan-2022  
 +91 8073160196 B.Dhanush@ltimindtree.com  
 <https://www.linkedin.com/in/bdhanush/>

Dynamic Chatbot Developer and Associate Trainee with expertise in developing conversational AI solutions using the Azure Bot Framework and Node.js. Proficient in integrating Amazon Connect and leveraging NLP techniques to enhance chatbot intent recognition. Experienced in Generative AI Prompt Engineering and certified as a Google Cloud Professional Data Engineer and SnowPro Core professional. Completed the Microsoft Fabric course, demonstrating a commitment to continuous learning and technical proficiency. Seeking to apply advanced chatbot development and cloud engineering skills in a challenging role focused on innovative AI solutions.

### Professional Achievements:

- Learned GCP Services & Microsoft Fabric, Seeking Practical Application.
- Contributed to Gen-AI Course Launch, Gained Beginner Gen-AI Knowledge.
- Led VILT Sessions: GCP Fundamentals, Microsoft Data Fabric & Snowpro Core, Data Engineering Certification Drive.
- Proficient in Identifying Relevant Courses for Skill Enhancement

### LTIMindtree Recognitions:



### Professional Certifications:

[Google Certified: Associate Cloud Engineer](#)

[Google Certified: Professional Data Engineer](#)

[Snowflake Certified: SnowPro Core](#)

[Microsoft Azure AI-900](#)

### Professional Skills & Expertise:

- Python, Java & SQL ★★
- Big Data ★
- Generative AI ★
- Microsoft Macros w.r.t Data
- [Google Cloud Platform](#) ★★

#### Secondary Skills w.r.t GCP:

- ✓ Big Query & Big Query ML
- ✓ Dataflow & DataProc
- ✓ Cloud Storage & Engine
- ✓ Linux, Git

### Educational Background:

Bachelor of Computer Application(2018-21)  
MTech in Computer Science – Pursuing

### Learnings:

- Introduction to Blockchain & Smart Contract
- Microsoft Fabric, Data Bricks
- NoSQL in MongoDB
- Linear Algebra for ML
- Generative AI: Prompt Engineering,

### My Interests:

- Big Data Streaming/Batch Processing in Cloud.
- Training AI Models in identifying patterns aiding insightful decisions.
- Exploring diverse cloud services to transform data into meaningful insights.

Endless curiosity fuels my success; a passion for learning is the key to constant innovation and excellence.