

SHARANYA NALLAPEDDI

M.S. Computer Science (Artificial Intelligence/Machine Learning), University at Buffalo (SUNY).
Former Software Engineer, Cognizant Technology Solutions — JPMorgan Chase & Co. Account.

RECOMMENDATION LETTERS

Contents

- 1. Managerial Recommendation — Mr. Basawaraj Kalagi** **2–3**
Service Manager, Cognizant Technology Solutions, Glasgow, UK; direct supervisor on the JPMorgan Chase account.
Note: Prepared originally for graduate admission; included here as an authentic reflection of Ms. Nallapeddi's professional conduct, technical acumen, and leadership.
- 2. Professional Recommendation — Mr. Ahmir Robinson** **4**
Software Engineer III, JPMorgan Chase & Co., Ohio, USA; collaborative peer endorsement highlighting cross-team impact, system modernization leadership, and technical excellence in microservices development.

VERIFICATION & CONTACT DETAILS

Documents have been authenticated by *Cognizant Technology Solutions India Pvt. Ltd.*
Employment Duration: November 2020 — June 2024, *Employment Verification:* verification@cognizant.com

Kindly note that recruiters may contact the listed references using the official contact details provided in the recommendation letters.

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linkedin.com/in/sharanya-nallapeddi — github.com/shnallapeddi

Basawaraj Kalagi,
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Cognizant Technology and Solutions,
0/3, 4 Queen Victoria Court, Glasgow,
G14 9AX, United Kingdom
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+44 7776813743

LETTER OF RECOMMENDATION

Dear Admissions Team,

I am writing to express my strong recommendation for Ms. Sharanya Nallapeddi, who has started as an Entry-level trainee and has shown significant promise and substantial growth since. She is known for her responsibility, hard work, and honesty. Throughout this period, Sharanya has displayed exceptional abilities and a high level of proficiency in Java, Spring Boot, and SQL. She is proficient in the banking domain and helps in maintaining different accounts.

Ms. Sharanya has consistently delivered high-quality work and has been a valuable member of our team. She has a strong work ethic and is always willing to go the extra mile to ensure that the tasks are completed on time and to the best of her abilities. Sharanya has a remarkable ability to understand complex technical problems and provide creative solutions to them.

Her analytical and logical skills are exceptional, and she has great understanding of computer programming concepts and technologies like Java, JPA, Kafka, RESTful web services, Spring Boot micro-services. She is skilled in analyzing and optimizing code for performance. For instance, she made use of Fitness Integration Testing to test the end-to-end workflow of an application.

Sharanya demonstrates a solid grasp of agile methodologies and delivers work that adheres to the business requirements. Together with her team, she has developed applications that leverage a combination of caching, replication, and data consistency protocols to ensure the accurate and reliable writing of data to all systems of records (SORs). This approach incorporates sophisticated conflict resolution algorithms to guarantee that the most current data is consistently propagated to all SORs, she actively worked in the development of applications aimed at preventing data loss and safeguarding data integrity, even in the event of system failures or unexpected circumstances.

Additionally, Sharanya and her team achieved an impressive feat by emerging as winners at the FSI Innovation Summit held at Cognizant. During the summit, they showcased their innovative approach to ESG Compliance Analytics, focusing on network linkage analysis using AI.

Sharanya is a proactive team player, always willing to share her knowledge and experience with her colleagues. She has a positive attitude towards work and can work well under pressure. She is an excellent communicator and can effectively convey technical concepts to both technical and non-technical individuals.

Overall, I highly recommend Sharanya for admission to your university. She is a highly skilled, dedicated, and hardworking individual, and I am confident that she will excel in any academic program she undertakes. Please do not hesitate to contact me if you require any further information.

Sincerely,



10-Oct-2023

29 September 2023

**Cognizant Technology Solutions India Private Ltd.
Manyata Embassy Business Park,
Mahogany(F2)-SEZ, Hebbal Outer Ring Road,
Rachenahalli, Bangalore – 560 045**

TO WHOM IT MAY CONCERN

This is to certify that **Ms . Nallapeddi Sharanya** (Emp: # 839448) is employed by our organization and has been working for us since 04 November 2020 . He/She is currently designated as Software Engineer .

This letter is issued to the associate to enable her to apply for **Dependents University/College Admission**.

Thank you,

For **Cognizant Technology Solutions India Pvt Ltd.**



**Praveen George Subramanyam
Sr. Manager - HR**

29 September 2023

Disclaimer: This document is valid, subject to the associate being employed with us.

This e-letter is secure and when printed is deemed to be a valid document issued by Cognizant to the associate.

To verify the content please contact verification@cognizant.com

Ahmir Robinson
Software Engineer III
JP Morgan Chase & Co.
6038 Eclipse Way
Westerville OH, 43081
+1 216-536-3995
Robinson.ahmir4@gmail.com
October 17th, 2025

Letter of Recommendation

To Whom It May Concern:

I had the pleasure of working with Sharanya Nallapeddi during her time as a consultant on my team at JP Morgan Chase. Throughout a highly demanding project that required deep business acumen and agile problem-solving, Sharanya consistently stood out among our ten-person team.

Her ability to quickly grasp complex business concepts and seamlessly translate them into functional code was truly impressive. Sharanya's contributions were instrumental to our success, and her dedication to excellence made her an invaluable asset to the team.

Sharanya demonstrated a strong command of programming languages and frameworks, including Java, Spring Boot, Microservices, Event-driven architecture, and RESTful APIs. She consistently applied her expertise to deliver high-quality solutions, often completing user stories a day. Her code was not only efficient but also well-tested, incorporating both unit tests and end-to-end integration tests. Thanks to Sharanya's technical excellence, our team successfully met a critical deadline to decommission a legacy service that was costing the firm over \$100,000 per month. In its place, we built a new suite of services that continue to support the creation of over 30,000 high net worth accounts per month.

Beyond her technical skills, Sharanya demonstrated an exceptional work ethic. She consistently went above and beyond expectations, often working beyond regular hours without hesitation to ensure deadlines were met. Her positive attitude and collaborative spirit made her a joy to work with and helped foster a supportive team environment.

Sharanya's departure was felt deeply by the entire team, a testament to the impact she made both professionally and personally. I am confident that she will be a tremendous asset to any organization, bringing passion, adaptability, and a strong commitment to excellence.

I wholeheartedly recommend Sharanya and am certain she will thrive in any role she takes on.

Sincerely,

A handwritten signature in black ink that reads "Ahmir Robinson". The signature is written in a cursive, flowing style with a large initial 'A'.