

Connie May

Number: 1 (781) 701-4108 Email: luvconniemay@gmail.com Instagram @luv_conniemay
Height: 5.3 Hair: Long Dark Brown Eyes: Brown Voice Type: Soprano

Original Shows

2022	Connie May Caf Show	Original Music	Berklee College of Music
2019	Gifted Youth Cabaret	Special Needs Talent Show	Neptune: Halifax Fringe Festival

Recent Vocal Shows

2022	Lead	The Hadron Colliders	Berklee Hall	md: Abel Puerta
2022	Lead	Elton John Singershowcase	Berklee Performance Center	d: Maureen McMullan
2019	Lead	Pop/Rnb Ensemble	Berklee David Friend Recital Hall	md: Ava Gaudet
2019	Lead	Pop/Rnb Ensemble	Berklee David Friend Recital Hall	md: Cassandra Mckinley
2019	Lead	Pop/Rnb Ensemble	Berklee David Friend Recital Hall	md: Elena Koleva
2019	Lead	Provincial Music Festival Gala	Wolfville, Nova Scotia	
2019	Lead	Kiwanis Music Festival Gala	The Conservatory Halifax, Nova Scotia	

Theatre

2019	She Kills Monsters	Evil Tina	YPCo Neptune Theatre	d: Richie Wilcox
2019	Little Shop of Horrors	Crystal	Charles P: Allen	d: Francois Weber
2018	Les Miserablés	Courfeyrac/ Girl 5	YPCo Neptune Theatre	d: Alexis Milligan
2018	A Midsummer's Night Dream	Snug	YPCo Neptune Theatre	d: Ken Shwartz
2018	How To Succeed In Business	Book Voice	Charles P: Allen	d: Jason Flinn
2017	My Side of the Country	Manitoba	YPCo Neptune Theatre	d: Laura Caswell

Awards/ Scholarships

2020-2024	Provincial Berklee College of Music	Undergrad Scholarship	
2019	Kiwanis Music Festival	Musical Theatre	First Place
2018	Kiwanis Music Festival	Musical Theatre	First Place
2018	Kiwanis Music Festival	Jazz	First Place

Education/ Training

2020- now	Bachelor of Music	Berklee College of Music (8th semester)
2020- now	Voice	Gabriel Goodman
2019- now	Voice	Vera Savage
2020- 2021	Music Theory	Emily MacDonald

Other Jobs

2015- 2020	Musical Theatre Teacher	Neptune Theatre School
2016-2020	Front of House Worker	Neptune Theatre
2017-2018	Day Care Worker	Daydreams Daycare Center

Speical Skills: Songwriting, Belting, Whistle Tones, Music Theory, Ukulele, Teaching, Working with kids, Well Organized