

**Saint Thomas Church, Fifth Avenue
New York City**

Dr. Jeremy Filsell, *Organist and Director of Music*
Nicolas Haigh, *Associate Organist*



Sunday Recital Series

**Jonathan Vaughn, organ
Greenwich, CT**

Sunday, February 27, 2022 at 5.15pm

Dance-Rondo

Philip Moore
(b. 1943)

Sonata in E flat

Andante serioso, ma con moto — Allegro giocoso — Maestoso

Edward Bairstow
(1874-1946)

Chorale Prelude on the Tune “Stracathro”

Thomas Tertius Noble
(1867-1953)

An Elizabethan Idyll

Thomas Tertius Noble

Toccata, Chorale, and Fugue; Op. 16

Francis Jackson
(1917-2022)

JONATHAN VAUGHN is Associate Director of Music at Christ Church, Greenwich CT. He was born into a musical British-American family in the UK, and moved to the US in 2017, working for six months at The Cathedral of All Saints, Albany NY before moving to Greenwich. Christ Church is currently installing a substantial new organ by Harrison & Harrison of Durham, England, which Jonathan had a key role in designing.

At the age of sixteen, Jonathan was a prizewinning Fellow of the Royal College of Organists. He was organ scholar at St John’s College, Cambridge, and studied the organ with Dame Gillian Weir. He also held organ playing positions at St George’s Chapel, Windsor Castle, and Wells Cathedral.

Jonathan has a substantial discography as a choral accompanist, capped off by acclaimed recordings of transcriptions of Wagner and Tchaikovsky. In addition to his work at Christ Church, he has a busy recital schedule in the UK and US, and frequently works as a continuo player and choral director. For more information, visit jonathanvaughn.org.

Upcoming Recitals at Saint Thomas Church

Sunday, March 6 at 5.15 p.m.

ALI MAMMADOFF, piano
Works by *Bach-Busoni* and *Liszt*

Sunday, March 13 at 5.15 p.m.

JEREMY FILSELL, organ
Works by *Messiaen*

For further information, please visit the Organ Recitals page on the church website:
<https://www.saintthomaschurch.org/events/categories/music/sunday-recital-series/>
Email: organrecitals@saintthomaschurch.org