Aharshi Bhattacharjee

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Gleam / Engineering

EEG trials showed me how many handoffs come before a scientist has a usable measurement. I'd like to make those handoffs easier to follow in clinical trial software.

NeuroLight / VOCO OS

Built a platform connecting Bluetooth Low Energy and Wi-Fi devices to one computer for EEG processing trials. Dr. Anupam Kumar at Vanderbilt’s Wond’ry mentored me and uses the platform.

MotionBloom / Co-founder

Built motor-practice software with markerless tracking. Reached 200+ users across 15+ countries and seven platforms, with pilots in three senior-living settings.

NC State Lin Lab / Computational research

Contributed to protein-DNA binding research and developed NeuroIDEA to study TCF4 in Pitt-Hopkins syndrome. Presented NeuroIDEA at the Society for Neuroscience annual meeting.

Education

Panther Creek High School, expected June 2027. Dual enrollment at Wake Technical Community College, including linear algebra and differential equations.