

- Designed, implemented, and maintain features for Bose Music used by hundreds of thousands of users
- Decreased build times from 3 to 15 minutes by optimizing the Gradle build logic
- Lead weekly Android huddles with over 50 developers on the topics of lint code reviews, architecture, and best practices
- Architected and maintain CI/CD pipeline which are best practices

- BS.Computer Science
- BS.Physics, concentration in Nuclear Engineering

Designed a novel, room-sized, neutron reactor for academic and medical purposes. Proposed passive safety features against meltdowns and proliferation.

Room-sized reactors. Publication ID: E-proj05 m4.54e(7 R)