Summary:

Kushal Manjunath is a Master's student in Electrical Engineering at George Washington University, specializing in VLSI and computer architecture. He has professional experience as a senior automotive engineer and has developed a comprehensive understanding of the full VLSI design cycle. His skills include CPU and memory microarchitecture design, performance analysis, profiling, and coding in Verilog and SystemVerilog, among others.

Name: Kushal Manjunath

Email: kushal.manjunath@outlook.com

Phone: +1 571-220-3272

Location: CA

Country: USA

Position Category: Design: Logic design

Desired Job Role: SoC Design Engineer

University: George Washington University

Degree: Master of Science in Electrical Engineering

Graduation Year: 2025

Years Experience: 5

Notable Companies: Luxoft Pvt Ltd, RealThingks Automotive, RealThingks GmbH, Adam Lab, George Washington University

Top Skills: VLSI Design, Programming Languages, EDA Tools, HDL, Embedded Systems, Automotive, Advanced Computing, Computer Architecture

Job Intention: full-time

Visa Status: --

Able: no

Subject: Inquiry about jobs roles at Ahead Computing

Date Sent: 03-13-2025

Resume: Yes