

Siddharth Mathur

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EDUCATION

University of Illinois at Urbana-Champaign
Bachelor of Science, Information Systems

Expected Graduation: May 2022
GPA: 4.0

PROFESSIONAL EXPERIENCE

FunNode, LLC

Los Angeles, CA

Head of Mobile Development

[Jul 2017 – Jun 2018]

- Implemented the Godot engine alongside Git to port HTML/JavaScript games to iOS and Android

Secrets to Success

San Jose, CA

Founder, Teacher

[Jun 2016 – Aug 2017]

- Founded summer camp to teach computer science and entrepreneurship to a group of 40 elementary and middle school students

- Conducted workshops on Android Development and Virtual Reality Development

Continental Intelligent Transportation Systems

Santa Clara, CA

Android Developer

[Jun 2016 – Aug 2016]

- Developed a V2X infrastructure model on Android for a tech startup under leading German automobile manufacturer Continental

ACTIVITIES & HONORS

Association for Information Systems

Champaign, IL

Member

[Sept 2018 – Present]

- Participated in technical workshops to develop skills with Data Analysis, Excel, Python, R, Tableau

National Organization for Business and Engineering (NOBE)

Champaign, IL

Member

[Sept 2018 – Present]

- Attended seminars to enhance skills with finance, investing, networking

Future Business Leaders of America (FBLA)

Baltimore, MD

Competitor

[Sept 2015 – Jul 2018]

- Parliamentary Procedure (2016): 2nd Place Regionally, 2nd Place in California, 6th Place Nationally
- Sports & Entertainment Management (2017): 1st Place Regionally, 4th Place in California
- Computer Problem Solving (2018): 10th Place Regionally
- Management Information Systems (2018): 4th Place in California, 5th Place Nationally

Monta Vista C++ Club

Cupertino, CA

Vice President

[Sept 2016 – Jun 2018]

- Organized C++ and Arduino workshops for a group of 30-40 high school students per year

Hackathons

San Francisco, CA

Organizer, Participant

[Feb 2015 – Mar 2018]

- Winner of the “Best Android App” award at the Los Altos Hacks hackathon in March 2018
- Organized BaseHacks (2016) and BaseHacks 2 (2017) with 200-300 attendees (high school students) and instructed in beginner/intermediate-level coding workshops for mobile development and IoT

ADDITIONAL INFORMATION

Technical Skills: C++ (6 years), Java (4 years), Android/iOS (4 years), Linux – Arch and Debian (3 years), Git (3 years), Raspberry Pi/Arduino (3 years)

Languages: Hindi (native proficiency), French (conversational proficiency)

Interests: Bollywood Dance, Automated Vehicles, Management, Thai Food, Travel, Technology, Community Service, Networking Systems, Big Data, System Administration, Data Analytics