Saifur Rahman Mohsin

Full Stack Engineer



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EXPERIENCE

TEMPESTRONICS | FULL STACK ENGINEER

Jul 2014 - Present | Bengaluru, India

- → As the founder of Tempestronics, I specialized in full-stack web and mobile app
- → Managed end-to-end processes, handling proposals, negotiations, contracts, and invoicing.
- → Operated independently, translating client needs into technical solutions, delivering high-quality applications.

INDIEZ | Independent Fullstack Developer (Contractual)

Feb 2017 - Jul 2017 | Bengaluru, India (Remote)

→ I was part of the Indiez community as an independent full-stack developer and built projects for some of their clients on the Android and Laravel platforms.

HIGHWAY DELITE | CHIEF TECHNOLOGY OFFICER (CONTRACTUAL)

Feb 2016 - Apr 2016 | Bengaluru, India

- → Managed technical operations, marketing, management, and hiring through technical interviews.
- → Raised funds from the Idea2PoC Scheme and Karnataka Startup Policy by pitching to a panel of VCs.

EDUCATION

ANNA UNIVERSITY | SARANATHAN COLLEGE OF ENGINEERING (AFFLIATED)

BACHELOR OF ENGINEERING - COMPUTER SCIENCE

2010 - 2014 | Trichy, India

- → Activities and societies: public speaking, oration, computer club, web designing.
- → Headed CyberKatz, the Computer Science club from June 2011 to July 2013 and co-headed, Paatshaala, the Hindi club from June 2012 to July 2013.

CAMPION ANGLO-INDIAN HIGHER SECONDARY SCHOOL | HIGH SCHOOL

1996 - 2010 | Trichy, India

→ Activities and societies: Swimming, Football, Skating, Reading.

VOLUNTEERING

U&I TRUST | TEACHING VOLUNTEER

Aug 2019 - Mar 2023 | Bengaluru, India

- → Volunteered to teach English, life skills, and soft skills to underprivileged children.
- → Conducted online teaching over Zoom during the pandemic.

SKILLS

PROGRAMMING

Proficient:

Kotlin • PHP • JavaScript • HTML • CSS • Java

Familiar:

Python • Swift • LaTeX • C • C++

LIBRARIES/FRAMEWORKS

¡Query • Node.js • Laravel • Vue

TOOLS/PLATFORMS

Git • VSCode • Webpack • WordPress • Docker

PLATFORMS

Android • iOS • Web • Alexa • Google Home

LANGUAGES

ENGLISH

Fluent

URDU

Spoken proficiency - Native

HINDI

Advanced Proficiency

TAMIL

Spoken proficiency

HOBBIES

KARAOKE

SWIMMING

SKATING

READING

PROJECTS

PUBLICATIONS

EVASIVE SECURITY USING ACLS ON THREADS | Oct 1, 2014

International Journal for Research in Applied Science & Engineering Technology (Impact Factor: 3.995)

- → Conceptualized a better, real-time anti-virus system preventing malware.
- → The paper was published in Issue 1 of the journal dated October 2014.

HONORS & AWARDS

DELEGATE AT GOOGLE INDIA'S WEB COMMUNITY LEADERS SUMMIT | Nov 2019

Issued by Google

→ Invited and attended as one of the delegates at Google India's Web Community Leaders Summit.

SPEAKER AT GOOGLE'S DEVFEST 2019, BANGALORE | Nov 2019

Issued by Google

→ Gave a talk on "Build a voice app under 10 mins for Google Home" at Google's DevFest.

SPEAKER AT AMAZON'S AWS COMMUNITY DAY 2019, BENGALURU | Jul 2019

Issued by AWS User Group Bengaluru (AWSUGBLR)

- → Gave a talk on "Building voice-driven apps for Alexa" at Amazon's AWS Community Day conference.
- → Featured in AWS User Group Bengaluru's Blog.

WINNER OF MAPS MASTER CHALLENGE | MAR 2016

Issued by Google Inc.

→ Won the Maps Master title, the Pegman trophy, and a Samsung Galaxy S2 tablet for the Google Maps Master Challenge.

CONDUCTED TECH WORKSHOPS | SEP 2014 - MAY 2019

- → Conducted Android App Development Workshop for 250+ students at Konganadu Engineering College.
- → Delivered workshops on web and mobile development for students at B.M.S. College of Engineering, Hasanath College, and more.