

Praharsh Jain

praharsh.tech

praharshsamria@gmail.com

+91 9993696703

linkedin.com/in/praharshjain

Summary

A passionate programmer and an information security enthusiast who loves to develop efficient and robust software.

Experience

Senior Software Engineer, Backend @ [Grab](#)

8 April, 2019 – Present

- Part of the Risk and Compliance engineering team in Grab Financial Group.

Full Stack Engineer @ [Sportskeeda \(Absolute Sports Pvt. Ltd.\)](#)

28 July, 2017 – 25 March, 2019

- Solved media industry problems by creating a revenue share platform using custom analytics, enhancing editorial workflow and personalizing user experience.
- Increased user engagement through - video platform, favourites, smart menu, related content feed.
- Suggested improvements in tech hiring process resulting in faster and better hires.
- Tech interviews, code reviews, end to end product development, testing, delivery, and support in the second largest media startup with a small engineering team.

Web Development Intern @ [Canopus Infosystems Pvt. Ltd.](#)

16 May, 2016 – 30 June, 2016

- Developed and deployed 4 live projects, converted an important client for the company.
- Worked closely with all phases of Software Development Life Cycle.

Technical Skills

Programming	C/C++, Java, Golang, Python (beginner), Shell Scripting (beginner)
Web Technologies	PHP, Node.js, JavaScript, HTML, CSS
Apps	Android SDK, Electron, PhoneGap/Cordova (beginner)
Databases & Tools	MySQL, NoSQL, Redis, Elasticsearch, Kibana, SonarQube, Codeception
Others	DevOps, AWS, Git, Jenkins, Selenium, HLS, SEO

Education

Bachelor of **Computer Engineering** (2013-17) from [Institute of Engineering & Technology, DAVV](#)

- Built a solid foundation in Computer Science, worked on several academic and hobby projects.
- Volunteered and coordinated in events, member of IET Incubation center, CSI campus chapter.

Side Projects

github.com/praharshjain

Open source projects

Efficient test case generation

Research & implementation (C, Bash, gcov, Genetic Algorithm)

Tanglin	Scheduling app for college students (Ionic, Node.js, Socket.IO, MySQL)
Network File System	Setup & tested NFS in computer labs (LDAP, Autofs, Ubuntu)
Inspirit (inspirit.net.in)	A web portal for programmers & geeks (PHP, Bootstrap, MySQL)
kamlasagar.in	School website & attendance app (Android, PHP, Bootstrap, MySQL)

Achievements

Professional

- **Received Star Performer Award** for exceeding the set expectations at Sportskeeda
- **Improved efficiency and quality of entire tech team** by introducing centralized test suite, static code analysis, schema visualization
- **Worked on diverse products** ranging from Alexa skills, video platform, custom analytics and web services to android apps, live chat, AMP and PWA

Academic

- **Ranked 3** in Regional Finals of IT quiz organised by TCS, 2010
- **Secured 6th state rank**, 11th SOF-National Cyber Olympiad, November 2011
- **Scored 48 marks out of 50** in Entrepreneurship, November 2015
- **School Topper** in multiple exams conducted by Science Olympiad Foundation

Extracurricular

- **Solved 1500+** programming problems on Hackerearth (hackerearth.com/@praharsh), Hackerrank (hackerrank.com/praharshjain), Spoj (spoj.com/users/intel_p4) etc.
- **Completed 250+** MOOC courses
- **Developed and tested** custom Roms and kernels for Android OS
- **Freelanced** during semester breaks

Areas of Interest

Information Security, Software Testing, Web & Mobile Development, Application Security

Personal Profile

Date of Birth	31/03/1995
Languages known	English, Hindi
Nationality	Indian
Current Location	Bengaluru, Karnataka