Pooja Sonaniya
Software Engineer

A skilled and detailed-oriented individual, bringing in 3 years of experience working for a Fintech startup and SaaS-based firm

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Bangalore, India

linkedin.com/in/pooja-sonaniya

EDUCATION

Master of Computer Applications
National Institute of Technology, Tiruchirappalli

07/2016 - 07/2019   *CGPA-8/10*

PROFESSIONAL EXPERIENCE

Software Engineer
Drip Capital

01/2022 - Present   *Mumbai*
Supply Chain Financing | Factoring | B2B Invoice Financing
Key Achievements

- Built company management service which helps identify unique customers
- Developed digital journey for customers to support trade financing worth $2Bn
- Worked closely with product managers to build trade products for global customers
- Designed and maintained micro services that work in tandem to provide time-sensitive capital for customers

Full Stack Developer
Replicon Software India Pvt Ltd

08/2019 - 01/2022   *Bangalore*
Workforce Management | Time Intelligence | SaaS
Key Achievements

- Responsible for front end optimization and performance techniques
- Timely escalated unresolved issues to the appropriate internal teams
- Created design recommendations for development of existing and new code
- Structured single-page applications to ensure high modularity and ease of maintenance
- Efficiently written and debugged dynamic client side applications
- Worked in ReactJS with hook, developing highly responsive web-based user interface

Software Engineer | Internship
McAfee Software India Pvt Ltd

01/2019 - 07/2019   *Bangalore*
Key Achievements

- Part of Network Security Platform and worked on NSP Automation Dashboard
- Built a tool for comparing results across different builds
- Technologies worked on are Python, JavaScript, HTML, CSS

SKILLS

Data Structures And Algorithms | Ruby On Rails | C | C++ | Python | ReactJS | JavaScript | DBMS | Operating System | Problem Solving | NodeJS | SQL | Git | PostgreSQL | CSS | Team Player

EXTRA CURRICULAR ACTIVITIES

Member, Public Relations Committee, Version'18
A National Level MCA Technical Symposium

Member of Organizing Committee, Version'17
A National Level MCA Technical Symposium

ACHIEVEMENTS

Secured All India Rank 50 in NIMCET Exam- 2016
National Institute of Technology Master of Computer Applications Entrance Test

Achieved All India Rank 70in BIT MCA Exam-2016
All India MCA Entrance Examination

Award of Academic Excellence by Chief Minister of Madhya Pradesh

Top 1% National Scholarship Qualifier

LANGUAGES

English
Professional Working Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

Traveling | Badminton | Cooking