Irfan Alam

FULL STACK ENGINEER

PROFESSIONAL SKILLS

- Python
- Flask
- Django
- PostgreSQL
- Docker & Kubernetes
- Git
- HTML, CSS
- Javascript
- AngularJS
- Google Apps Script

EDUCATION

- Bachelor of Engineering
  2017 | Computer Science
  New Horizon College of Engineering
- XII - CBSE
  2013
  Park Mount Public School
- X - CBSE
  2010
  St Joseph's Public School

CONTACT

+917277773073

irfanalam.anstar@gmail.com

irfanalam.net

www.linkedin.com/in/alamirfanin

PROFILE

Experienced Full Stack Engineer with 5+ years of expertise in Python, Flask, Django, PostgreSQL, Docker, Kubernetes, and AWS. Skilled in front-end development with HTML, CSS, JavaScript and AngularJS. Dedicated to producing reliable, performant, and user-friendly applications that provide an exceptional user experience.

WORK EXPERIENCE

June 2019 - Present

Fyle Technologies - Member of Technical Staff 3

- Worked as a Full Stack Developer with a focus on the policy module of the application along with contributing to VISA real-time feed module.
- Developed server-side applications using Python, Flask, and Django, and worked extensively with SQL databases such as PostgreSQL and cloud-based infrastructure such as AWS.
- Collaborated with cross-functional teams, including UX/UI designers, product managers, and other developers to deliver high-quality features.
- Participated in code reviews, testing, and debugging to ensure high-quality code.
- Contributed to the development of new features and improvements to the existing codebase.
- Delivered project initiatives on time and with the utmost quality.
- Created add-ons such as Slack apps and contributed to existing Chrome extensions, Outlook integrations, WhatsApp bot, and others to improve the user experience and increase productivity.
- Continuously learned and kept up-to-date with the latest technologies and best practices in full-stack development to optimize the module's performance and user experience.

March 2018 - June 2019

Wipro Limited (for Uber) - Senior Associate

- Collaborated with the Uber team to develop and maintain server-side applications using Python and Django.
- Worked with MySQL and MongoDB databases and cloud-based infrastructure such as GCP to design and implement scalable backend solutions.
- Developed several internal applications used within Wipro for employee and process-related works

PERSONAL SKILLS

- Team Work
- Leadership
- Integrity
- Adaptability
- Creativity
- Communication

AWARDS & ACHIEVEMENTS

- 2018 > Extra Miler
  Wipro
- 2019 > Call of Duty
  Wipro
- 2022 > Honour
  Fyle

PORTFOLIO

- **YT Watch Later Assist - 5300+ Active Users**
  Chrome Extension
- **F Magic - 1700+ Active Users**
  Chrome Extension
- **ytexplore.com - 1600+ Monthly Unique Visitors**
  Web App
- **anstarweb.com - 2500+ Monthly Unique Visitors**
  Blog

OBJECTIVE

To obtain a challenging Backend Engineer position where I can leverage my technical skills to design and develop scalable and efficient server-side applications. I am seeking a dynamic and collaborative work environment that encourages innovation and continuous learning to drive business success. My goal is to contribute to a team committed to delivering high-quality code and exceeding expectations.