

Vineet Kumar

Full Stack Developer



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https://vinm9.github.io

ABOUT ME

Hello, I'm Vineet Kumar!

I am currently a full stack developer with good understanding of front-end and back-end technologies. I'm looking forward to leveraging my skills to pursue a challenging position in a reputable and futuristic organization providing me the platform to become a well-recognized professional.

EDUCATION

Bachelor of Technology in Computer Science Engineering

2017 Guru Gobind Singh Indraprastha University

• 72.6% Aggregate

Class 12th

2013 Army Public School, Delhi Cantt

CBSE

73% Aggregate

Class 10th

2011 Army Public School, Delhi Cantt CBSE

• 7.8 CGPA

EXPERIENCE

Full Stack Developer at Kvantum Inc.

07th September 2017 - Present

- Worked on Node.js, Angular.js, React, Redis Task Queue, Elasticsearch, MongoDB, Python and many more Python and JavaScript libraries.
- Built shell scripts to automate server process.
- Scaled web applications and automated OS Level visualization using Docker.
- Designed and developed mockups and many responsive web pages.
- Developed RESTful APIs in Python for data processing.

Intern - Full Stack Developer at Kvantum Inc. 06th March 2017 - 06th September 2017

Former Intern at Athens Information Technology, Greece. (Duration: 6 weeks)

 Project: To develop a Content Management System using Oracle CMSDK.



SKILLS

Personal Skills

- Good learning Curve, resource utilization and problem-solving skills.
- Excellent Communication and Presentation Skills
- Self-motivated individual with strong interpersonal skills.
- Motivated toward improving to ensure personal growth.

Technical Skills	Front-End	HTML5 Jquery Bootstrap Jade	CSS3 AngularJS Semantic UI LESS	Javascript React Materialize
	Back-End	Node.js	Django	Java ServerFaces
	Database	MySQL	MongoDB	Elasticsearch
	Language	Python	Java	C/C++
	Tools I Adore ♥	Docker WebStorm Android Studio Postman	Github PyCharm Visual Studio Google Apps	Photoshop YouTrack Netbeans Microsoft Office
	Operating System:	Windows	Ubuntu	Mac OS
HOBBIES	Swimming	Photography	Traveling	Competitive Coding

Π-IDS

 II-IDS is a hardware based Intrusion Detection System (IDS) built on Raspberry Pi 3 which helps in prevention of various cyber-attacks. It also provides a GUI for managing router configuration and IDS functions.

DocGw

 DocGw is a Content Management System (CMS) which allow annotation of documents and storage in a DB of both the documents and their annotated metadata.

BOOKS GO_

 BOOKS GO_ gives you the ability to search for any book based on two search criteria, either by title or by author name. It is developed using Node.js hence it is an event-driven application which takes advantage of the Google Book Search Data API to search the world's most comprehensive index of full-text books.

PERSONAL DETAILS

PROJECTS

Father Name: Mr. Vedpal
Mother Name: Mrs. Usha Devi
Date of Birth: 09th October 1995

Nationality: Indian
Marital Status: Unmarried
Passport No: N2347905
Passport - Date of Expiry: 24/08/2025