Arjun Sharma

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EDUCATION

MM UNIVERSITY
BTECH IN COMPUTER SCIENCE
July 2017 | Mullana, Ambala
CUM. GPA: 8.99 / 10.0
Honors: 3rd position in University

S.D. PUBLIC SCHOOL
Grad. May 2013| Haryana

LINKS

Portfolio:// **Arjun01.github.io**
LinkedIn:// **arjun0001**
Github:// **Arjun01**
Quora:// **Arjun Sharma**
HackerRank:// **erarjun0**

SKILLS

TECHNICAL SKILLS
Proficient with:
- C • C++
- Angular2+ • Node.js • Express.js
- MySQL • MongoDB
- HTML5• CSS3 • JavaScript
- Agile (Scrum)

SOFT SKILLS
- Presentation capability
- Management Skills

SIDE EXPERIENCE

FREELANCER
FREELANCE WEB DEVELOPER
Jan 2015 - June 2016
- Created websites for small businesses.
- Website for nutrition firms & consultancy. • Grew connections within my hometown. • Build my own brand around web-development.

MM UNIVERSITY
FRESHER'S ORGANIZING VICE PRESIDENT
July 2015 | Haryana
- Hosted Fresher's Party for CS juniors
- Received Excellent feedback.

EXPERIENCE

SMARTCIRCUITS INNOVATION PVT. LTD. | SENIOR SOFTWARE ENGINEER
Sept 2018 – Present | Haryana
- Used **Angular** and **node.js** to build scalable Student remote portal thereby letting students to study and give tests online.
- Increased server query response time by 15% by reconstructing back-end using **express.js** framework of node.js .
- Implemented data authorization and calculation for student test, marks update, scorecard generation and login connected to the database in **MongoDB** by using express.js.
- Worked with the cofounders to help them build a responsive website using **JS, CSS3 & HTML5**.

INFOSYS | SYSTEMS ENGINEER
July 2017 - Aug 2018 | Chennai & Chandigarh, IN

- Redesigned the entire staff portal of college of American Pathologists(CAP) by using **Angular4 and chart.js.**
- Full-stack-developer: Wrote and reviewed code for RAKBANK website and implemented additional client requirements by using **Angular6 and mongoDB.**

INFOSYS |SOFTWARE ENGINEERING INTERN
Feb 2017 – June 2017 | Mysore, KA

- Immersive Software development program.
- Curriculum: **Python, dbms, J2EE & design thinking.**
- Designed the entire frontend for the project Digital Wallet for letting employees to purchase inside the campus using their employee Id by using **HTML5, CSS3, JS and Angular.**
- Obtained HPF(High Performer) tag after internship evaluation.

TECHNICAL PROJECTS

GAME OF LIFE August 2020

- Built **JavaScript** application for visualizing GAME of life algorithm by **John Convey** for cellular automaton.
- Visualize the changes when more than two states are used.

IMG STATUS July 2020

- Build a web application where user can login and upload new status and see previous status including image upload by using **MEAN stack.**
- Implemented authorization and full CRUD capabilities so that user can edit or delete previous status and upload new ones.

RECIPE BOOK Sept 2019
- Designed a recipe gallery and ingredient ordering web app using **Angular**.