MAAYANK MALHOTRA

I propound myself as a dependable and hardworking resource for your organization, seeking a competitive and challenging environment where I can serve your organization and inaugurate a rewarding career for myself.

Faridabad, Haryana. +91 87997 30966 maayankmalhotra095@gmail.com

EXPERIENCE

Software Developer at SSNTPL

I've developed and maintained JavaScript and Laravel-based web apps, achieving a 20% boost in website performance and a 15% increase in user engagement over 6 months.

- -I've implemented 30+ new features, collaborated with a 10-person team to deliver 5 successful products, managed a 50,000-record database with 99.9% uptime, and developed RESTful APIs handling 1 million+ monthly requests.
- -l'm well-versed in Agile and KANBAN methodologies, delivering projects 10% faster with improved team productivity.
- -Gained experience in database management, RESTful API development, and version control.
- -Successfully delivered a project that increased user engagement by 25% through implementing new features and optimizations.

EDUCATION

D.A.V. Public School, Sector-14, Faridabad, MARCH

2015 - MARCH 2016 Secondary School Examination

(CBSE), Percentage/CGPA:8.6

D.A.V. Public School, Sector-14, Faridabad, MARCH

2017 - MARCH 2018 Senior Secondary Examination

(CBSE) Percentage/CGPA:74

-YMCA University of Science and

Technology, Faridabad, AUG 2018 - AUG 2022

B. Tech in Electronics Percentage/CGPA: 7.606

SKILLS

Javascript | Node js | Express Js | REST API | JWT
Tokens | Cookies | Sessions | Software Development
Life Cycle | Postman | React js | jQuery | DOM | HTML |
CSS | PHP | Laravel | MVC | MongoDB | MySQL
| C++ | OOPS | ML | AI | Data Structures and
Algorithms(300+Leetcode
questions) | VLSI Design | Linux | Github.

AWARDS

- -Part of YMCAUST cricket team.
- -Bagged fourth position in the cricket tournament organized by Thapar.
- -Represented YMCAUST in cricket series at AAROHAN, the annual fest of IIT Ropar.
- -Successfully worked as a student volunteer in a short term course organized by the Department of Electronics Engineering, YMCAUST, FARIDABAD.
- -Participated in a Quiz Competition at the seminar on Luminous organized by YMCAUST.

PROJECTS

- E-Commerce Website Using **MERN** Stack with integrated Payment gateway.
- URL Shortener using **NODE.JS**
- Laravel-based web application for a doctor booking system.
- Sign Language Interpreter using Arduino.