Email: prince.cenation@gmail.com

CAREER OBJECTIVE

Seeking a responsible position in an organization where I can contribute in an innovative and creative way to the overall growth and enhance the recognition of the firm through my skills.

ACADEMIC QUALIFICATIONS

	STREAM/UNIVERSITY	YEAR	%/CGPA
GRADUATION	B.Tech in Computer Science & Engineering	2019	83.84%(till 6 th
	(Bhagwan Parshuram Institute of Technology (GGSIPU), New Delhi)	(ongoing)	semester)
CLASS 12	Science (Non-medical)	2014	88.88%
	(Kulachi Hansraj Model School (CBSE), New Delhi)		
CLASS 10	All Subjects	2012	9.4 CGPA
	(Mata Jai Kaur Public School (CBSE), New Delhi)		

TRAININGS & OTHER POSITIONS

- Serving as a TA for a Udemy Course on Web Development on Vue.js Framework and helping other students to understand concepts, review their code, suggesting them better approaches, helping them with projects.
- Completed 2 months training on Frontend Masters Course at Brain Mentors Private Limited, New Delhi.
- Completed 2 months training on Data Structures and Algorithms from Coding Blocks, New Delhi.

PROJECTS

- SocialU: A Social Platform made using MERN Stack with complete authentication and authorization.
- ReactGames: Card games application made using MERN Stack with roles-user and admin with complete authentication and authorization, supports all CRUD operations etc.
- **E-Learning Platform :** Worked on the development of the Learning Platform for a startup for their flagship course on Machine Learning using Angular 6 for the frontend and Codelgniter for the backend along with my team. The project is confidential.
- My other small to medium projects can be found on GitHub

INTERNSHIPS

THE DATUM GUY
Full Stack Web Developer Intern

(June, 2018 - July, 2018)

Responsibilities and Achievements:

- > Responsible for working on the Learning Platform for the Startup using Angular 6 for the Frontend and Codeigniter, SQL for the Backend.
- Worked in a team of 3 under the guidance of a senior web developer Mr. Jatin Arora to manage the development of the application.
- ➤ Worked on various API integrations like Payment Gateway, Mailchimp etc.
- ➤ Handled the UI/UX of the application using CSS, Bootstrap and small toolkits.
- Worked on various modules like Coupon Module, Payment Module etc.
- ➤ The project is confidential and is still under active development.

DRDO

(December, 2017 - February, 2018)

Research Intern

Responsibilities and Achievements:

Did research work on Mean Shift Tracking of Non-Rigid Objects using Python and its libraries such as OpenCV.

TECHNICAL SKILLS

- Client Side Technologies: HTML5, CSS3, JavaScript, Angular.js, TypeScript, Angular, React.js and Redux, Vue.js
- Server Side Technologies : Node.js, Express.js
- Programming Languages: Java (core), Python for Machine Learning
- Code Repositories : Git VCS and GitHub

SOCIAL CODING & PLATFORMS

- ➤ GitHub https://www.github.com/prateek951
- LinkedIn https://www.linkedin.com/in/prateek-madaan-08a7919a/

INTERESTS/ HOBBIES