

RAGHAV GARG

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OBJECTIVE

A server-side developer based in Delhi. I can make fast and secure web application in PHP/Node with Mysql/Mongo. Always love to explore new opportunities, people and technologies.

EDUCATIONAL QUALIFICATIONS

Pursuing B.Tech. 4th year in the field of **Information Technology**, having current **GPA: 6.95** from

Maharaja Agrasen Institute Of Technology affiliated under GGSIPU, Sec-22 PSA Rohini, and Delhi-86

Finished 12th C.B.S.E. Board with 76.4% in 2013 from
D.L.D.A.V. Model School, ND-Block, PitamPura, Delhi-88

Finished 10th C.B.S.E Board with 85.5% in 2011 from
D.L.D.A.V. Model School, ND-Block, PitamPura, Delhi-88

INTERSHIPS

- NodeJS Developer at ServerGuy, working on an application for Sales Department which consist various server level information of several million domains using NodeJS, MongoDB and ReactJS.
- Backend Developer at WhiteSpace Studios, working as a PHP developer. Contributed in the product Book24 which is a web app to manage every aspect of a branch of a company, we used Phalcon PHP framework for this project. I have implemented payments of the add on products using stripe.
- Technical Intern at Bharti Airtel Ltd. under the tab of Data Analysis. Studied how to make Dashboards for the analysis of tickets and Macros to add dynamicity and interactivity, under supervision of Mr Aditya Anand.

PROJECTS

- A very simple clone of Omegle(omegle.com) made with NodeJS and Socket.io.
- A very modular structured NodeJS app boilerplate, built using NodeJS and MySQL.
- Developed a web app in PHP & JS, Techorenda. User can make a free account to start various courses and can view progress on basis of assignment completed. Frontend was done by two peers.
- Developed a web app in PHP, Gym Locator. App takes the current location of the user and shows gyms near that location, having other features also.

ACHIEVEMENTS

- Contributed as the Core Team Member to the official website for Techsurge & Mridang 2016, annual fest of MAIT, IPU.
- Worked as a coordinator in Entrepreneurship Development Cell in 1st year.

TECHNICAL SKILLS

- Web based languages: PHP (8), MySQL (7), NodeJS(6), ReactJS(6), MongoDB(6).
- Programming Languages: C/C++ (6.5).
- Technologies: Git, ReactJS, NodeJS, Amazon Web Services(AWS), Docker, Phalcon PHP, Codelgniter, Ubuntu 16.04.