OBJECTIVE

To work for an organization that gives me great learning opportunities and a chance to explore myself more so that I can give my best for the betterment of the organization and above all for my country.

ABOUT ME

Date of Birth: 13th December 1992

Languages : English, Hindi

Address: A-327 Nand Gram,

Meerut Road, Ghaziabad

(U.P.) -201001

Website : linkRachit.github.io

Github : github.com/linkRachit

Gmail : rachit2goel@gmail.com

Phone No. : +91-9654481810

EDUCATION

Bachelor of Technology in Information Technology at Jaypee Institute Of Information Technology,

Sector 62, Noida.

CGPA : 6.0 / 67% (upto 6th Sem.)

SCHOOL

Ch. Chhabil Dass Public School

(Ghaziabad)

12th CBSE 2011 : 75.2% 10th CBSE 2009 : 85.8%

ACHIEVEMENTS

Qualified Google Code-JAM-2015 username: linkRachit

CERTIFICATE

Rio+21 IYWC India Certification Program

SAP Techniversity, Asia's Largest Technology events for students.

Rachit Goel

Full-Stack Developer

Work Experience And Skills

- Full-Stack Developer at JobZoned.com (Startup).
- Market Research Intern at Hi-Tech Castings and Engineers (8 weeks).
- Full-Stack Developer at ConnectWithUs (Startup).

Programming languages	C, C++, Python, Java
Basic Web languages	HTML, CSS
Browser Scripting Language	JavaScript
Server Scripting Language	PHP
Database	SQL, CSV, JSON
Framework	Django, Bootstrap
API	Facebook, Twitter, YouTube

PROJECTS

CONTENT BASED ANALYSIS ON MARKETING THROUGH FACEBOOK (MINOR-2)

Analyzed the different ways of Marketing through Facebook, by crawling and using Facebook APIs to fetch data about Sponsored Pages, Posts and Redirection to WebSites.

A web application was developed containing sub sections, analyzing each type of Advertisement - Pages, Posts, Site Redirection, along with a comparison for Pages and Posts.

The goal was to report whether the advertisement was favorable or not, based on the available data.

Python, Django, Bootstrap, JavaScript, Morris Graph, Facebook API link: github.com/linkRachit/Marketing-through-Facebook.

BUG LOCATOR (MINOR-1)

The application helps the user by showing some part of code of a programming file by searching the keyword which is entered by the user.

Python, Django, Bootstrap, JavaScript link: github.com/linkRachit/Locate-Your-Bugs

APPROPRIATE CROP FOR AGRICULTURAL LAND (IIIRD SEM)

Show the best crop which match with the user's need and the land type.

PHP, HTML, CSS, JavaScript, SQL

BEST VALUE FOR BOOKIES (HORSE RACING) (IIIRD SEM)

Show the best probability to bet on a horse by bookie. (C, CSV)

RAILWAY MANAGEMENT SYSTEM(IST SEM)

Insert/Delete/Modify the data of train on a specific Railway station. (C)

APPLICATION RECORD MANAGEMENT SYSTEM (IIND SEM)

Insert/Delete/Modify the data of Student Application for Admission for a specific Institute/University. (C)