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Ashish Gautam
Undergrad Student | Indian Citizen

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Education

Delhi, India	Guru Gobind Singh Indraprastha University	2014 - June 2018
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- B.Tech in information technology.
- 71.2% (till 6th semester).
- Coursework: Programming Languages; Data Structure; Algorithm Design & Analysis; Operating Systems; Databases; Compiler Designing; Web Technology; Comp. Architecture; Applied Mathematics.

Experience

Web Developer Intern	Identisuite pvt. ltd.	July 2017 - Aug 2017
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- Worked on front-end as well as back-end of client's websites.
- Wrote modules for loan calculator, login via facebook and google using OAuth, mobile verification using OTP.

Developer	Freelancer	Jan 2017 - May 2017
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- Brainstormed with clients to understand their requirement and build product
- Completed projects involving data scraping, web development, rebranding the website.

Projects

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- **Medium Play** (Aug 2017). A chrome extension that adds buttons to listen to articles on medium.com. Javascript, DOM of web page, CSS, responsivevoice.js.
 - **BitsyURL** (May 2017). A web app allowing users to shorten a URL and also share text. Django, bootstrap, SQL, heroku.
 - **Music downloader** (Dec 2016). A command line program to download songs using the youtube-dl module. Search songs by song name, artist name, or lyrics. Python, BeautifulSoup & request libraries, web scraping.
 - **2048 game** (Aug 2016). Command line implementation of popular 2048 game. C++.
 - **Algorithms and Data structures** (Jan 2017). Implemented all the frequently used data structures and algorithms in competitive programming. C++

Activities

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- **ICPC regionals** (2016): Qualified for ACM-ICPC amritapuri regionals.
 - **Competitive programming**: 96%ile on hackerrank, 99%ile on hackerearth, rank 147 in TCS codevita competition 2017.
 - **Summer school at IISc** (2016) : Selected for summer school organized by department of computation and automation. It involved talks and demos on various topics from industry experts and faculties.
 - **Campus Ambassador GeeksforGeeks** (2017): Promoted the geeksforgeeks website and competitive programming in campus. Formed a geek club to help juniors with competitive programming.
 - **Hackathons** (Jan 2017): Participated in 5+ hackathons, received honourable mention in firefest 2017.

Languages and Technologies

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- C++, C, python, Javascript, SQL, HTML, CSS
 - Git, Linux, Django, Pycharm, Heroku