Charchit Gupta

(Full Stack Developer)

Contact No. 9513200656   linkedin.com/in/charchit26
charchit26@gmail.com   github.com/charchit26

Profile Summary

- A result oriented professional with experience in application development and client relationship management specially in telecom domain.
- Insightful knowledge of Java and JavaScript with hands-on experience on frameworks like Spring, Angular JS, React JS and Node JS while working in an agile environment.
- Adaptable and efficient team player dedicated to streamlining processes and efficiently resolving project issues.
- Unique ability to improvise, grasp new skills and troubleshoot problems.

Technical Skills

Language	:	JAVA (J2EE), Python, C, HTML, JavaScript, Kotlin
Package	:	Docker, Pivotal Cloud Foundry, Adobe Photoshop, Atlassian suite
IDE	:	IntelliJ, Eclipse, Atom, Adobe Dreamweaver
Frameworks	:	Spring, Angular JS, Node JS, Swagger
Database Tech	:	Oracle, Couchbase DB, Postgres

Work Experience

Infosys Ltd, Pune, Maharashtra, India
Specialist Programmer
Nov 2015 – Present

- Client: Telstra Corporation Ltd. *(Nov 2016 to Present)*
  - Developing a web-based solution for aiding sales employees to effectively and easily design quotes and present the same to business customers using a web portal. Majorly used spring based Kotlin micro services to design back end and React JS with redux for front end.
  - Working with Pivotal Labs to learn and practice "*pivotal ways of working*" including TDD (Test driven development) and pair programming in Sydney, Australia.
  - Developed a chatbot using an open source java library for welcoming the attendees of an annual conference (also received a special mention in key note).
  - Awarded 2nd prize by CIO for a case study competition to show the benefits of using micro services and agile way of working.
  - Developed Java based Spring boot micro services with CI/CD support for integration of newly configured product with legacy system.

- Client: AT&T Inc. *(Apr 2016 to Nov 2016)*
    - Enhanced and monitored technical aspects of the front-end delivery.
    - Worked closely with the client to understand the business functionality and requirements for an upcoming product and provided valuable solutions for the same.
- Automated the induction invite process for new joiners using python and Infosys front-end automation tool.
- Developed a mobile comparison app using Angular JS, Bootstrap, Java and RESTful Web services.

Academic Credentials

• **B. Tech (Computer Science & Engineering) - 2015**
  Uttar Pradesh Technical University, Lucknow, India
  72.66%

• **Senior Secondary Examination, Central Board of Secondary Education - 2011**
  Ess Ess Convent School, Agra, India
  84%

• **Secondary Examination, Central Board of Secondary Education – 2009**
  St. Francis Convent School, Agra, India
  90.2%

Achievements

- Topped the initial job training by scoring 92% overall among a batch of around 1000 trainees at Infosys Ltd., Mysore.
- Won 1_{st} prize in an online event 'Perceptrix' organized by Google Developer's Group, Allahabad, India (GDG).
- Secured 4_{th} rank in a 20 days' workshop on 'Networking, Linux and Ethical Hacking' conducted by Netcamp Solutions Pvt. Ltd. in 2013 among 97 students. Also served as a program coordinator for the 2014 workshop.
- Won 2_{nd} prize at a manual 'Robotronics' competition at the annual technological fest 'Avishkaar 2012' of MNNIT, Allahabad, India for designing and competing with a manual remote-controlled robot.

Activities

- Developing a stand-alone music player app for desktop using JavaScript, Electron JS, AngularJS and Node JS.
- Organized multiple computer gaming events at the college cultural and technological fest 'Enigma' in 2013.
- Attended workshops on Python programming and Web Development – 'Trinity' conducted by Google Developers Group (GDG), Allahabad.