Shivasheesh Yadav

EDUCATION B.E. in Information Science and Engineering, Junior Year - UVCE, Bangalore

2014 - 2018

• Aggregate of 77.73% (June 2016)

High School - Kendriya Vidyalaya (CBSE) - 93.6% 2012 - 2014 Secondary School - Kendriya Vidyalaya (CBSE) - CGPA 10.0 2002 - 2012

TECHNICAL SKILLS

Strongest Areas - Data Structures, Algorithms, Web Programming

Languages - C++, C, Python, PHP, Shell Script, JS

Tools/Frameworks - Ruby On Rails, JQuery, STL, MySQL, SQLite, OpenGL, Git

Relevant Courses

Data Structures, Algorithms, Automata Theory, Microprocessors, Computer Architecture, Web Programming, Digital System Design, Object Oriented Programming in C++

SELECTED Projects Github: https://www.github.com/shivasheeshyadav

• get-tweets: It is a test web app which can be used to fetch 5 recent tweets. Search query can be in the form of @Twitter_Handle, #Hashtag or Keyword.

Twitter Search API has been used to retrieve the data.

• Admin Portal: A simple yet useful project that allows the modification of database from a user friendly frontend view. Has a Login Page that helps differentiating between the Admin of Database and the rest, hence adding to the

Comes handy when developing websites for college fests.

Backend done using PHP.

- ACHIEVEMENTS All India Rank 35 in Junior Mathematical Olympiad (JMO), 2011 organised by KVS.
- AND AWARDS
- Winner of IEEE DAY HACKATHON, 2015.
- Active participation on online competitive coding websites CodeChef, Spoj, HackerEarth, CodeForces, etc.
- Head of Web Designing Club, IEEE UVCE (Jan 2015-July 2015).
- Completed Programmr.com C++ Specialist Program.
- Completed TryGit by Code School.
- 14th in India in IEEE PROGRAMMING LEAGUE, 2016. (Team- Hackjack)

Hobbies

Competitive Coding, Watching Documentaries, Reading Tech Blogs, Football.