

# Pradeep Khileri †June 24,1995

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EDUCATION	<b>Bachelor of Engineering</b> - M.B.M Engineering College, Jodhpur, India - 70.1% 2013 - 2017 <b>High School</b> - Kendriya Vidhyalaya No.1 Army, Jodhpur (CBSE) - 79% 2012 <b>Secondary School</b> - Kendriya Vidhyalay No.1 Army, Jodhpur(CBSE) - 9.2 CGPA 2010
EXPERIENCE	<b>Backend Developer at MyAdvo, Gurgaon:</b> September, 2017 - Present Worked on website developemnt, building REST APIs for website as well as Android using Django Rest Framework, built Contract Management Tool for maintaing legal documents repositories with built-in clause extraction feature from PDFs. <b>Summer Internship at SRSAC, Jodhpur :</b> June, 2016 - July, 2016 Developed Q&A website using Django Framework(based on similar Philosophy of StackExchange) with up-vote and downvote feature, user profile view etc. <b>Summer Internship at ISRO, Jodhpur :</b> June, 2015 - July, 2015 Developed Android App for Road Quality Check using Google Map API and Sensor(Gyrometer and Accelerometer) Libraries which detects sudden bumps & plot-holes. <b>Spoken Tutorial Workshop :</b> Oct.2013 - Jan.2014 Completing Courses on Java, C, C++, Python and Basic introduction of Linux. The Spoken Tutorial Workshop and Online Tests are organized by IIT-B, an Initiative by MHRD, Govt. of India.
TECHNICAL SKILLS	<b>Languages</b> - Python, C++, C, Shell Script, JavaScript, Node.js <b>Tools/Frameworks</b> - Django, React, Jquery, Bootstrap, MySQL, PostgreSql
PROJECTS	All projects are available on git: <a href="https://github.com/prdpx7">https://github.com/prdpx7</a> <ul style="list-style-type: none"><li>• <b>GiG</b>: A gitignore generator script for git projects, supports dozens of languages with customization.</li><li>• <b>YetAnotherQnA</b>: A Q&amp;A Website using Django Framework, where asked Questions are based on their respective domains(tags) with upvote and downvote feature on questions and answers(based on same philosophy of StackExchange).Developed during summer internship at SRSAC,2016.</li><li>• <b>MBM-Analytics</b>: A Python-based Project for automated semester result extraction from University Website using PhantomJS with Selenium WebDriver for headless browsing with data extraction and Matplotlib for plotting Graphs and <math>\pi</math>-Chart for Comparision in Distribution of marks among all enrolled Students of a Semester.</li><li>• <b>Xplay</b>: A CLI utiliy to open music player with search filters like title, artist, genre.</li><li>• <b>webdict</b>: A npm package with 6000+ downloads, which fetch dictionary definition of words from Urban-dictionary and Dictionary.com.</li><li>• <b>cmdjudge</b>: A CommandLine Code Judge in Bash Script for C/C++,Java &amp; Python Programs.Judging code against different constraints and display output as TLE(Time Limit Exceeded),AC(Accepted),WA(Wrong Answer),SegFault,CE(Compilation Error).</li></ul>
ACHIEVEMENTS AND AWARDS	<ul style="list-style-type: none"><li>• Selected for <b>ACM ICPC Onsite</b> Amritapuri Region(2015).</li><li>• Got First Prize in Insomania coding event in Annual College Tech-fest(Encarta 2k14).</li><li>• Got Bronze Medal in Taekwondo in Kendriya Vidyalaya Annual Sports Meet Jaipur Region(2009).</li><li>• Coordinator at <b>M.B.M Programming Club</b> to promote Programming Culture, Organising Coding Event in College.</li><li>• Active Participation on Online Competitive Programming Websites - <b>CodeChef</b>, <b>Hackerrank</b>. User Handle - prdpx7</li></ul>
HOBBIES	Read, Write, Music & Workout.