```
spanaik@FullStackDev:~$ man Resume
```


[Web-Site] spanaik.github.io

CONTACT

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SKILLS

--Research
    Define user requirement, Customer Design workshops
--Prototyping
    Rapid prototyping using Adobe XD, Wireframes & Mockups
--Development
    [Web] HTML, CSS, JS, JQuery, React [Server Side] Python, Node.js/Express.js
    [SQL] SQL Server, SQLite   [Testing] Mocha, Chai, Webdriver.io, JSdom, supertest
--Collaboration
    Working with large geographically distributed dynamic teams, conduct Trainings

WORK EXPERIENCE

--Network Consultant & Intern @ Cisco (Jan 2014 till Sep 2018)
    ▪ Design and implement key service provider and enterprise networks
    ▪ Check feasibility and build automation suites for networking tasks like audit maintenance, alarm generation,
      large scale configuration deployment & assisted software upgrades

PROJECTS

--Ravenous
    [TL; DR] A pretty Yelp clone, written using React
    [Desc]   Uses the Yelp API to fetch search terms (Business, Location) & sort by Highest Rated, Best Match & Most
             Reviewed and present it to the user
    [Tech]   HTML, CSS, REST (Yelp API) & React
--PMO Workflow Tool
    [TL; DR] Workflow automation tool to allocate, track & streamline Project Management task
    [Desc]   This web application was built to automate & streamline task allocation, tracking & provide real time
             updates on the status of the tasks & raise SLA breach intimations, Currently in Version 2.0 adopted by PM
             team across Cisco
    [Tech]   HTML, CSS, JS, JSP, Java Servlets & SQL Server
--Network Automation
    [TL; DR] Python scripts to automate network deployments & other mundane networking tasks
    [Tech]   Python, Perl, SQLite

TRAININGS, HACKATHONS

--Training
    Conduct Python training across Cisco Bangalore, participants ranged from fresh college grads to seasoned network
    professionals
--Hackathon
    Built an AI driven chat bot "Ask the Expert" using IBM Watson at a 48 Hr. hackathon at Cisco

HIGHEST EDUCATION

--Bachelors in Engineering - 2014
    In Telecommunication from PESIT, Bangalore, India