

Vidur Butalia

full-stack developer & systems administrator

 New Delhi, India
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SKILLS

NATURAL LANGUAGE

ENGLISH
HINDI

MARKUP LANGUAGE

HTML, XML
YAML
TWIG

PROGRAMMING LANGUAGE

C, JAVA, JAVASCRIPT, PHP
CSS, SCSS/SASS

ADMINISTRATION

LINUX/MACOS/WINDOWS
APACHE WEBSERVER, NGINX
MYSQL, POSTGRESQL

SERVICES


AMAZON WEB SERVICES
GOOGLE CLOUD PLATFORM
MICROSOFT AZURE

HARDWARE

ATX ASSEMBLY/REPAIR
RACK ASSEMBLY/REPAIR

EDUCATION

AISSCE (HIGH SCHOOL)

ENGLISH, MATHEMATICS, COMPUTER SCIENCE,
PSYCHOLOGY, ECONOMICS & POLITICAL SCIENCE
DELHI PUBLIC SCHOOL, R.K. PURAM 

BACHELOR OF ARTS (INCOMPLETE)

COMPUTER SCIENCE & POLITICAL SCIENCE

UNIVERSITY OF CALIFORNIA, SAN DIEGO

EXPERIENCE

SDE 1 JUL 2019 - JUL 2020

CZAR SECURITIES PVT LTD/ASTRA IT INC

Planned and developed the company's core API product (built on API Platform)
Maintained the company's legacy product (built on CodeIgniter)
Built a simple utility website designed as a marketing lead generator using Symfony
Managed all AWS instances using Ansible – production, staging, dev and back-of-house servers
Set up and managed the back-of-house infrastructure – self-hosted GitLab, Wiki.js and Sentry
Built and maintained continuous deployment & packaging for all projects using GitLab CI/CD

WEB DEVELOPER JAN 2019 - MAY 2020

MIRANJ LLP

Built & deployed three content-first websites using Craft CMS for clients, including data modelling, template markup, styling and both standards-based and user-acceptance testing.

DEVELOPER/PARTNER MAR 2018 - SEP 2018

FIIL DESIGN

Built websites for clients using WordPress & Bolt CMS.
Clients were an FMCG startup, an academic foundation and a robotics consultancy.

WEB DEVELOPER/SYSADMIN OCT 2016 - JUL 2018

DEPT. OF PHYSICS, UNIVERSITY OF CALIFORNIA, SAN DIEGO

Administered ~60 department terminals running a variety of operating systems
Built websites for research laboratories and tenured professors
Developed the redesign of the Physics Department website
Built a web application to expose very-large datasets from the Centre for Astrophysics and Space Studies to enable collaborative analysis of data from radio telescopes across the world.

ACMT TECHNICIAN DEC 2015 - JUL 2016

UCSD BOOKSTORE



Worked as a certified repair technician for all Apple computers.
Trained 3 other employees for ACMT certification successfully.