



## Hazardous Materials Firefighter

# James McKinney

### Professional summary

Highly skilled Firefighter with experience in managing and mitigating hazardous materials incidents. Proven expertise in identifying, containing, and neutralizing chemical, biological, and radiological threats.

### Experience

#### Hazardous Materials Firefighter

August 2018 - Now

Oakland Fire Department / United States, Oakland

- Respond to hazardous materials incidents including chemical spills, biological threats, and radiological emergencies.
- Conduct materials assessments to identify and evaluate risks.
- Lead and coordinate HAZMAT response teams during emergency situations, providing direction.
- Develop and implement safety plans and procedures for hazardous materials handling.
- Collaborate with local, state, and federal agencies to manage large-scale hazardous materials incidents.

#### HAZMAT Technician

June 2015 - July 2018

San Francisco Fire Department / United States, San Francisco

- Operated and maintained HAZMAT equipment, including personal protective equipment.
- Participated in hazardous materials training programs, including incident command, containment procedures, and safety measures.
- Assisted in revising SOPs for hazardous materials response, incorporating best practices and regulatory requirements.

#### Firefighter Intern

May 2014 - June 2015

East Bay Regional Park District / United States, Oakland, CA

- Supported operations under the guidance of senior firefighters.
- Assisted with equipment checks, maintenance, and preparation for hazardous materials incidents.
- Participated in field exercises and training drills.

(147) 635-9731

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United States, Oakland, CA

### Education

#### Associate Degree in Fire Science

2011 - 2015

City College of San Francisco

United States, CA

#### Hazardous Materials Technician

California State Fire Marshal

September 2022

#### Incident Command System

FEMA

January 2020

### Skills

Hazardous Materials Response

Incident Management

Equipment Operation

Risk Assessment

Safety Protocols

Emergency Medical Care